# MEMORANDUM FOR OUSD(C) PROGRAM/BUDGET, REVOLVING FUNDS 

FROM: TCJ8

SUBJECT: FY02 President's Budget (PB) Submission

1. Attached is the FY02 President's budget along with both required and backup exhibits.
2. Point of contact is Ms. Diana Melton, TCJ8-T, DSN 779-1804.
//signed//
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Director, Program Analysis and Financial Management

Attachments:

1. FY02 President's Budget
2. Required Exhibits
3. Backup Exhibits
cc:
SAF/FMB

# UNITED STATES TRANSPORTATION COMMAND <br> TRANSPORTATION WORKING CAPITAL FUND BUDGET NARRATIVE ANALYSIS 

## BACKGROUND

This President's Budget (PB) submission provides justification for the United States Transportation Command's (USTRANSCOM) Transportation Working Capital Fund (TWCF) budget. Common-user assets are under the combatant command (command authority) of USCINCTRANS, excluding Service-unique or theater-assigned transportation assets. USTRANSCOM is the single DOD manager for the Defense Transportation System (DTS) in peace and war. USTRANSCOM submits the TWCF budget as a discrete subset of the Air Force Working Capital Fund budget submission. This budget reflects the expense authority needed to meet peacetime operations and the surge/readiness requirements to support the National Military Strategy. Requested capital funding supports the Department's In-Transit Visibility and Command and Control needs and facilitates continuous process improvement, and modernization.

## COMPOSITION OF COMPONENT BUSINESS AREA

The mission of USTRANSCOM is to provide air, land, and sea transportation for the DOD, both in time of peace and war. USTRANSCOM is a joint team of transportation components, which operate intermodally to provide a seamless peace-to-war transition. As a unified command, USTRANSCOM exercises combatant command and peacetime management over the common-user aspects of the global mobility network, and executes this responsibility via its Transportation Component Commands (TCCs)--the Air Mobility Command (AMC), the Military Sealift Command (MSC), and the Military Traffic Management Command (MTMC). USTRANSCOM ensures this network is capable of rapidly transitioning from peacetime to contingency and wartime operations as required by the National Command Authorities. USTRANSCOM forces operate worldwide in direct support of U.S. humanitarian and military operations which demonstrates DTS readiness on a daily basis. The following describes the TCCs' roles:

AMC, DOD's single operating agency for airlift services, maintains a worldwide airlift system in a constant state of readiness. Accomplishment of this mission directly affects the readiness and sustainability of deployed forces throughout the world as well as the nation's ability to move CONUS based forces quickly. The logistics capability provided by our readiness training program using the Department's aircraft, as well as augmentation from the commercial Civil Reserve Air Fleet carriers, is used to satisfy airlift requirements. AMC also manages service-unique airlift assets for the Department of the Air Force.

Defense Courier Service (DCS) is a joint agency assigned to USTRANSCOM's airlift component. DCS maintains a global network of courier stations. DCS is the DOD agent for secure custody/rapid transfer of highly classified/sensitive national security materials.

MSC provides sealift support for the Department for both emergent and peacetime requirements. MSC supports four of the Command's major programs-Chartered Cargo, Petroleum Tankerships (POL), Strategic Surge (Large Medium Speed Roll-on/Roll-off (LMSR) vessels and Fast Sealift Ships (FSS)), and the Non-Navy Afloat Prepositioning Force (APF-T). The majority of sealift capability is obtained through MSC controlled contracted vessels or operating contracts. MSC also manages Service-unique sealift assets for the Department of the Navy.

MTMC provides services as the single defense manager for traffic management, land transportation, common-user ocean terminals, and intermodal container management during peacetime and war. As common-user transportation manager, MTMC manages freight movement, personal property shipment, and passenger traffic worldwide. As a transportation operator, MTMC operates and manages common-user water terminals throughout the world and monitors movements through all terminals. MTMC also has responsibility for intermodal surface transportation referred to in this budget as Liner Ocean Transportation. In addition, MTMC manages Service-unique assets for the Department of the Army.

USTRANSCOM's centralized headquarters and three TCCs promote USTRANSCOM's ability to support the warfighting CINCs. The TCCs provide lines of communication to the Services, ensuring assets are available when needed for a seamless transition from peace to war. Our ability to execute our responsibilities under the National Military Strategy resides in the core competencies of our TCCs. Our successes result from the synergy of military and commercial lift (air, land, and sea), air refueling, port operations, and afloat prepositioning--all involving our TCCs. The TCCs also provide the critical linkage to the Services' core competencies in organizing, training, and equipping forces. We are inextricably linked to Service training, operations tempo (OPTEMPO), personnel tempo (PERSTEMPO), maintenance, acquisition, logistics, and support policies and procedures--all key enablers in providing ready forces and capabilities.

USTRANSCOM's goal is to effectively and efficiently direct the mix of the above transportation functions in order to meet defense transportation requirements. The establishment of the Joint Mobility Control Group (JMCG) at USTRANSCOM enables us to centralize visibility of all transportation requirements within the DTS. The JMCG structure exercises command and control over the entire DTS and ensures efficient use of all assets. This allows us to make the best use of our training opportunities while meeting the customer's requirements.

## BUDGET HIGHLIGHTS

One of DOD's highest priority goals is to maintain a robust and responsive national DTS as a critical element of America's national security strategy for rapid power projection of a CONUS-based force. USTRANSCOM's ability to move sufficient numbers of U.S. forces and equipment enables us to defend vital national interests anywhere in the world at a moment's notice. A strong defense transportation capability gives credence to our alliance commitments by delivering economic and security assistance, and when needed--military forces. The DTS--a partnership of military and commercial assets--enables us to accomplish these actions. The following budget highlights discuss our various initiatives and budget changes.

## ECONOMIES AND EFFICIENCIES:

From FY94 to FY03, USTRANSCOM productivity and cost avoidance initiatives and organizational streamlining efforts have resulted in savings of over $\$ 1$ billion. As a Unified Command, USTRANSCOM does not have the authority to direct organizational change within the Transportation Component Commands (TCCs)--that is a Service authority granted under Title 10. Over the past decade, the Services have downsized the TCCs commensurate with overall DOD plans. In cooperation with the Services, USTRANSCOM has made significant progress in steamlining the TCCs. Our streamlining plan is an important step toward achieving a leaner, more efficient DTS, while preserving our war fighting capability. The following outlines our FY94-FY03 productivity and cost avoidance initiatives and organizational streamlining savings.

PRODUCTIVITY AND COST AVOIDANCE INITIATIVES: From FY94 to FY03, that is, since our inception as a revolving fund activity, we have produced over $\$ 861 \mathrm{M}$ in savings as a result of productivity and cost avoidance initiatives. Some of these are:

- Initiating cost reduction initiatives at MTMC
- Renegotiating ship contracts
- Reducing ship testing periods
- Devising fuel savings techniques for our ship charters
- Operating aircraft channels and utilizing aircraft more efficiently
- Scrubbing asset maintenance requirements to ensure only the minimum required expenditures

USTRANSCOM has significantly reduced costs, yet maintained the required DTS wartime readiness levels. Highlights by components follow:

AMC: AMC projects cumulative productivity savings of over $\$ 650 \mathrm{M}$ through FY 03 . Specific areas of savings are:

- Closing Norton AFB
- Reducing flying hours
- Deferring civilian personnel hiring actions to reduce FTE utilization
- Improving utilization rate for Atlantic and Pacific express services
- Increasing revenue for Channel PAX frequency
- Increasing the AVFUEL Oversight program to include decreased engine run times and earlier shut down of engines to save fuel dollars
- Preserving three level maintenance at Dover AFB and restoring three level maintenance at Travis AFB for C-5 engines
- Adding revenue from manifest recoveries
- Increasing the use of commercial wide body aircraft in the channel passenger business
- Reducing C-141 engine maintenance
- Correcting thrust reverser pricing

MSC: MSC projects cumulative of over \$161M through FY03. Specific areas of savings are:

- Initiating a program to shorten the period of testing and Post Delivery Availability (PDA)/Post Shipyard Availability (PSA) from 11 months to an average of 8 months
- Inspecting Fast Sealift Ships (FSS) helicopter decks to commercial safety standards vice NAVAIR combat standards
- Renegotiating container agreements
- Initiating hull/propeller-polishing program, which saves nine percent of the fuel on affected ships
- Installing new burner flanges on FSSs that reduce fuel consumption
- Performing some FSS maintenance and repair at the layberth rather than in the shipyard
- Reducing FSS maintenance frequency

MTMC: MTMC projects cumulative productivity savings of over \$48M through FY03. Specific areas of savings are:

- Reducing facility and equipment maintenance infrastructure costs in the budget as a result of anticipated BRAC
- Renegotiating Liner Ocean Transportation Contract with the Universal Service Contract (USC) III

STREAMLINING-SAVINGS INITIATIVES: From FY97 to FY03, our budget has reflected over $\$ 179 \mathrm{M}$ in savings as a result of streamlining initiatives. We have undertaken initiatives designed to improve customer service, reduce costs, and operate more efficiently. Since our designation as the single manager for defense transportation, we have aggressively pursued numerous reengineering initiatives. These actions have resulted in a more efficient organization to support our peacetime responsibilities, while preserving go-to-war readiness capability and effectiveness.

## COST

| COST (\$M) | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| AMC | $\$ 2,482.8$ | $\$ 2,816.4$ | $\$ 2,881.8$ | $\$ 2,812.1$ |
| MSC | $\$ 588.4$ | $\$ 684.3$ | $\$ 705.6$ | $\$ 711.8$ |
| MTMC | $\$ 1,028.7$ | $\$ 929.0$ | $\$ 918.9$ | $\$ 931.0$ |
| DCS | $\$ 21.6$ | $\$ 21.6$ | $\$ 20.7$ | $\$ 20.6$ |
| MRM 15 \& CIP | $\$ 4.0$ | $\$ 6.2$ | $\$ .2$ | $\$ 1.8$ |
| TOTAL | $\$ 4,125.5$ | $\$ 4,457.5$ | $\$ 4,527.2$ | $\$ 4,477.3$ |

## Cost Changes: FY00 - FY01

AMC: Cost increased in FY01 by $\$ 334 \mathrm{M}$
Cost Increases: $\$ 576 \mathrm{M}$

- \$276M - Price increases for fuel, DLRs, and other inflation
- \$102M - Military flying hour cost increase as a result of under-fly in FY00 and delivery of 11 more C-17s in FY01
- \$83M - C-17 contractor logistics support (CLS) due to renegotiated contract with new requirements
- \$46M-C-5 programmed depot maintenance and engines
- \$40M - Information technology/equipment maintenance, aerial port contracts and facility maintenance
- \$17M - Aviation fuel consumption/mix
- \$12M - Base/DFAS support costs

Cost Decreases: \$242M

- \$123M - Commercial augmentation (resulted from under-fly of military aircraft in FY00 and additional C-17 capacity in FY01)
- \$119M-Commercial Post Office Mail

DCS: No change in cost
MSC: Cost increased in FY01 by \$96M
Cost Increases: $\$ 100 \mathrm{M}$

- \$40M - Petroleum (POL) Tankership/Afloat Prepo/Strategic Surge and Chartered Cargo due to increased fuel prices.
- \$25M - Chartered cargo due to increased workload
- \$13M - Strategic Surge sealift due to higher layberth and contract operation prices
- \$10M - Petroleum (POL) Tankership due to increased spot charters and time charters
- \$6M - Strategic Surge sealift due to increased shoreside support
- \$3M - Chartered Cargo due to increased shoreside support
- \$2M - Afloat Prepo due to standard inflation
- \$1M - Strategic Surge sealift due to additional Sea Trials

Cost Decreases: $\$ 4 \mathrm{M}$ - Afloat Prepo due to turning one LMSR over to the Strategic Surge program

MTMC: Cost decreased in FY01 by $\$ 100 \mathrm{M}$
Cost Decreases: \$119M

- \$84M - Global POV and Liner Ocean Transportation prior and current year workload changes
- \$16M - Contractor payment dispute from work provided under the Special Middle East Sealift Agreement (SMESA)
- \$12M - Functional transfer of Concord Naval Weapon Station (one time adjustment in FYO )
- \$7M - Elimination of Liner Ocean Transportation Claims (one time adjustment in FYOO)

Cost Increases: \$19M

- \$9M - Liner Ocean Transportation and Global POV fuel surcharge
- \$4M-Depreciation
- \$3M - MRM \#15
- \$3M - Miscellaneous cost increases


## Cost Changes: FY01 - FY02

AMC: Cost increased in FY02 by \$65M
Cost Increases: \$98M

- \$51M - Net price increases
- \$26M - IT maintenance and base support costs
- $\$ 21 \mathrm{M}$ - Engine CLS costs associated with delivery of 13 additional C-17s

Cost Decreases: $\$ 33 \mathrm{M}$

- \$18M - DLRs due to reduction in C-5 thrust reverser overhauls
- \$13M-Commercial augmentation
- \$2M - Flying hour cost reduction

DCS: Cost decreased $\$ 1 \mathrm{M}$ due to reduced manpower authorizations.

MSC: Cost increased in FY02 by $\$ 21 \mathrm{M}$
Cost Increases: \$30M

- \$14M - Surge cost due to increased M\&R and OPTEMPO
- \$11M - Prepo ship changes
- \$5M - Chartered Cargo contract increases

Cost Decreases: $\$ 9 \mathrm{M}$ - Decrease in POL M\&R
MTMC: Cost decreased in FY02 by $\$ 10 \mathrm{M}$
Cost Decreases: \$32M

- \$11M - MRM \#15 cost reductions and savings
- \$6M - Base closure savings
- \$4M - Elimination of costs for Navy military spaces at Concord
- \$3M - Streamlining savings
- \$3M - DFAS cost reduction
- \$5M - Miscellaneous cost decreases

Cost Increases: \$22M

- \$17M - Inflation/pricing adjustments (Liner Ocean Transportation contract cost growth of $\$ 5 \mathrm{M}$ and Global POV contract price increase of $\$ 4 \mathrm{M}$ )
- \$5M - Depreciation


## Cost Changes: FY02 - FY03

AMC: Cost decreased in FY03 by \$70M
Cost Decreases: \$123M required to meet control numbers. PBDs 410, 602, and 426 increased FY02 and FY03 fuel, Supply Maintenance Activity Group (SMAG) and Depot Maintenance Activity Group (DMAG) products. However, the PBDs increased USTRANSCOM control numbers for FY02 only. Therefore, AMC was required to put in a \$123M workload decrease to meet FY03 control numbers.

Cost Increases: \$53M

- \$25M - Net inflation/price increase
- \$14M - CLS cost increase primarily due to delivery of 14 additional C-17s
- \$14M - Flying hour cost increase

DCS: No change in cost
MSC: Cost increased in FY03 by \$6M
Cost Increases: \$24M

- \$15M - Surge costs due to increased operating costs and ship maintenance for additional LMSRs
- \$9M - POL costs due to two additional overhauls in FY03

Cost Decreases: $\$ 18 \mathrm{M}$

- \$9M - Prepo fuel decrease
- \$9M - LMSR ship maintenance decrease

MTMC: Cost increased in FY03 by \$12M
Cost Increases: \$12M

- \$10M - Inflation/pricing adjustments (Global POV contract price increase of \$3M)
- \$2M - Miscellaneous cost increases


## REVENUE

| REVENUE (\$M) | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| AMC | $\$ 2,462.2$ | $\$ 2,769.6$ | $\$ 2,909.3$ | $\$ 2,812.1$ |
| MSC | $\$ 620.7$ | $\$ 653.7$ | $\$ 778.5$ | $\$ 761.8$ |
| MTMC | $\$ 1,062.2$ | $\$ 981.0$ | $\$ 897.8$ | $\$ 892.8$ |
| DCS | $\$ 21.2$ | $\$ 21.8$ | $\$ 17.0$ | $\$ 20.6$ |
| MRM 15 \& CIP |  | $\$ 7.6$ | $\$ 2.8$ | $\$ 1.8$ |
| TOTAL | $\$ 4,166.3$ | $\$ 4,433.7$ | $\$ 4,604.6$ | $\$ 4,489.3$ |

REVENUE: We adjust billing rates each year for MTMC, MSC, DCS and part of AMC to generate enough revenue to cover our business costs. Revenue is a function of cost changes previously discussed plus Accumulated Operating Result (AOR) factors required from last year's budget and this submission. The following section discusses AOR. The Air force subsidizes AMC rates with the Airlift readiness Account (ARA), which covers the difference between revenue from customer rates and the total required revenue to break even. The ARA is computed by determining how much revenue is required, less the revenue received from customers. Narrative following Table III contains discussion of financial results.

NET OPERATING RESULT/ACCUMULATED OPERATING RESULT (NOR/AOR)

| AOR (\$M) | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| BEGINNING AOR | $\$ 168.5$ | $-\$ 14.7$ | $-\$ 52.0$ | $\$ 38.2$ |
| OPERATING RESULT | $\$ 40.8$ | $-\$ 23.8$ | $\$ 78.2$ | $\$ 11.8$ |
| OTHER ADJUSTMENTS | $-\$ 3.0$ | $\$ 13.5$ | $\$ 12.0$ | $-\$ 50.0$ |
| NOR | $-\$ 183.2$ | $-\$ 37.3$ | $\$ 90.2$ | $-\$ 38.2$ |
| ENDING AOR | $-\$ 14.7$ | $-\$ 52.0$ | $\$ 38.2$ | $\$ 0$ |

FY00 NOR: We estimated FY00 NOR at a positive $\$ 32 \mathrm{M}$ in the FY01 President's Budget (PB). The actual FY00 estimate is a positive $\$ 41 \mathrm{M}$, an increase of $\$ 9 \mathrm{M}$

AMC: We estimated FY00 NOR at a negative $\$ 9 \mathrm{M}$ in the FY01 PB. The actual FY00 NOR is a negative $\$ 21 \mathrm{M}$, a decrease of $\$ 12 \mathrm{M}$

NOR Decreases: $\$ 192 \mathrm{M}$ - Customer workload decreases of 13 percent in channel cargo and 20 percent in SAAM/Exercise business areas

NOR Increases: \$180M - Decreased DLRs, depot maintenance, and aerial port operation costs

MSC: We estimated FY00 NOR at a positive $\$ 31 \mathrm{M}$ in the FY01 PB. The actual FY00 NOR is a positive $\$ 32 \mathrm{M}$, an increase of $\$ 1 \mathrm{M}$

NOR Increases: \$13M - Increased POL Tankership workload where rates are set above cost

NOR Decreases: $\$ 12 \mathrm{M}$ - LMSR ship delivery changes
MTMC: We estimated FY00 NOR at a positive $\$ 10 \mathrm{M}$ in the FY01 PB. The actual FY00 NOR is a positive $\$ 34 \mathrm{M}$, an increase of $\$ 24 \mathrm{M}$

NOR Increases: \$101M

- \$54M - Increased revenue from Global POV and Liner Ocean Transportation operations
- \$47M - Cost reduction initiatives

NOR Decreases: $\$ 77 \mathrm{M}$

- \$25M - Additional ADPE maintenance requirements
- \$16M - Contractor payment from work provided under the SMESA
- \$15M - Understatement of Global POV contractor costs
- \$9M - Liner Ocean Transportation and Global POV fuel surcharge
- \$7M - Liner Ocean Transportation claims
- \$5M - Depreciation and other revenue and expense changes

FY01 NOR: We estimated FY01 NOR at a positive \$37M in the FY01 President's Budget (PB). Our current FY01 estimate is a negative $\$ 24 \mathrm{M}$, a decrease of $\$ 61 \mathrm{M}$

AMC: We estimated FY01 NOR at a positive $\$ 31 \mathrm{M}$ in the FY01 PB. Our current FY01 estimate is a negative $\$ 47 \mathrm{M}$, a decrease of $\$ 78 \mathrm{M}$

NOR Decreases: \$122M

- \$82M - Workload decreases of 8 percent in channel cargo along with various other workload changes
- \$40M - Higher C-17 CLS costs

NOR Increases: \$44M - Decreased depot maintenance and DLR costs
MSC: We estimated FY01 NOR at a negative \$6M in the FY01 PB. Our current FY01 estimate is a negative $\$ 31 \mathrm{M}$, a decrease of $\$ 25 \mathrm{M}$

NOR Decreases: \$31M

- \$7M - Surge fuel price increases
- \$7M - Decreased Surge LMSR workload and additional sea trials
- \$6M - POL charter cost increases
- \$5M - Prepo ship changes
- \$3M - POL Fuel price increases
- \$3M - Increased Prepo M\&R costs

NOR Increases: \$6M - Increased Chartered Cargo workload
MTMC: We estimated FY01 NOR at a positive \$16M in the FY01 PB. Our current FY01 estimate is a positive $\$ 52 \mathrm{M}$, an increase of $\$ 36 \mathrm{M}$

NOR Increases: \$122M

- \$58M - Cargo Operations rate adjustment
- \$47M - Cost reduction initiatives
- \$17M - Liner Ocean Transportation container contract price reduction

NOR Decreases: \$86M

- \$41M - Additional ADPE/facility maintenance requirements
- \$19M - Liner Ocean Transportation and Global POV fuel surcharge
- \$15M - Understatement of Global POV contractor costs
- \$11M - Other revenue and expense changes

FY02 NOR: FY02 NOR brings USTRANSCOM to zero AOR by FY02 IAW WCF policy with the exception of the Military Traffic Management Command.

MTMC: FY02 NOR is estimated at negative $\$ 21 \mathrm{M}$. The budget includes a cost recovery for the Cargo Operations Business Area over FY02 and FY03. Fifty percent of the FY01 Cargo Operations recoverable amount is budgeted for both FY02 and FY03.

UNIT COST

| AMC UNIT COST | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| Channel Passenger (M Pax Miles) | $\$ 191,655$ | $\$ 234,441$ | $\$ 177,870$ | $\$ 180,380$ |
| Channel Cargo (MTM) | $\$ 1,407,802$ | $\$ 1,687,777$ | $\$ 1,797,755$ | $\$ 1,831,057$ |
| SAAM/JCS (MTM) | $\$ 693,035$ | $\$ 677,196$ | $\$ 685,919$ | $\$ 654,902$ |
| Training - Cost per Flying Hour |  |  |  |  |
| --- C-5 | $\$ 15,721$ | $\$ 19,023$ | $\$ 19,916$ | $\$ 19,816$ |
| --- C-17 | $\$ 6,340$ | $\$ 8,992$ | $\$ 9,242$ | $\$ 8,271$ |
| --- C-141 | $\$ 6,980$ | $\$ 8,917$ | $\$ 11,847$ | $\$ 12,827$ |

Channel Cargo and Special Assignment Airlift Mission/Exercise unit cost - based on cost per million ton-mile (MTM)
Channel Passenger unit cost - based on cost per million passenger miles $\mathrm{C}-5, \mathrm{C}-17$, and $\mathrm{C}-141$ Training unit cost - based on cost per flying hour

## Channel Passenger

FY01 - Increases due to decreased utilization and low terminal costs in FY00
FY02 - Decreases due to increased utilization associated with increased Permanent Change of Station (PCS) workload
FY03 - Stays relatively constant--the minor increase is a result of inflation
Channel Cargo
FY01 - Increases due to more expensive aircraft mix and increased fuel prices FY02 - Increases due to more expensive aircraft mix.
FY03 - Stays relatively constant--the minor increase is a result of inflation
SAAM/JCS Exercise
FY01 - Decreases due to increased workload projections offset largely by fuel prices
FY02 - Stays relatively constant--the minor increase is a result of inflation
FY03 - Decreases slightly due to a small increase in projected workload
C-5 Flying Hour
FY01 - Increases due to increased fuel costs
FY02 - Increases due primarily to inflation

FY03 - Increases due primarily to inflation
C-17 Flying Hour
FY01 - Increases due to increased fuel and CLS costs
FY02 - Increases due primarily to inflation
FY03 - Increases due primarily to inflation

## C-141 Flying Hour

FY01 - Increases due to increased fuel costs
FYO2 - Increases as the C-141 fleet decreases to two primary aircraft authorized (PAA) in FY03
FY03 - Increase as the C-141 fleet decreases to two PAA in FY03

| MSC UNIT COST | FY00 | FY01 | FY02 | FY03 |
| :--- | :--- | :--- | :--- | :---: |
| Chartered Cargo (Bbulk) Measurement | $\$ 43,672$ | $\$ 46,689$ | $\$ 48,166$ | $\$ 48,276$ |
| Ton Miles |  |  |  |  |
| Petroleum Tankership Ship Days | $\$ 41,801$ | $\$ 50,980$ | $\$ 47,522$ | $\$ 51,018$ |
| Surge (FSS \& LMSR) FOS Ship Days | $\$ 24,820$ | $\$ 56,889$ | $\$ 56,889$ | $\$ 51,556$ |
| Surge (FSS \& LMSR) ROS Ship Days | $\$ 19,367$ | $\$ 19,700$ | $\$ 19,413$ | $\$ 19,683$ |
| Army Afloat Prepo Ship Days | $\$ 31,212$ | $\$ 37,269$ | $\$ 37,059$ | $\$ 36,128$ |
| Air Force Afloat Prepo Ship Days | $\$ 31,239$ | $\$ 31,925$ | $\$ 31,872$ | $\$ 29,224$ |
| DLA Afloat Prepo Ship Days | $\$ 29,599$ | $\$ 31,689$ | $\$ 36,073$ | $\$ 30,868$ |
| Chartered Cargo Ship Days | $\$ 23,063$ | $\$ 26,576$ | $\$ 27,592$ | $\$ 27,127$ |

Chartered Cargo Breakbulk unit cost - based on cost per million measurement ton-mile
(MMTM)
Petroleum Tankerships (POL), Surge, Non-Navy Afloat Prepositioning Force (APF-T), and Chartered Cargo ship days unit cost - based on cost per ship day

Chartered Cargo unit cost per MMTM
FY01 - Increases due to inflation, higher fuel prices, increased shoreside support, and increased workload
FY02 - Increases due to inflation and an increase in shoreside support
FY03 - Increases due to inflation

## Petroleum Tankership (POL)

FY01 - Increases due to inflation, higher fuel prices, and an increase in voyage charters
FY02 - Decreases due to lower fuel prices, reduced ship maintenance, and reduced fuel consumption
FY03 - Increases due to inflation and increased ship maintenance

## Strategic Surge FOS

FY01 - Increases due to higher fuel prices increases, increased shoreside support, and delivery of additional LMSRs

FYO2 - Stays relatively constant
FY03 - Decreases due to reduced fuel prices and reduced shoreside support

## Strategic Surge ROS

FY01 - Stays relatively constant
FY02 - Stays relatively constant
FY03 - Stays relatively constant

## Army Afloat Prepo (APF-T)

FY01 - Increases due to higher fuel prices and deliveries of additional LMSRs
FY02 - Stays relatively constant
FY03 - Decreases due to a decrease in fuel prices offset by increased ship maintenance

## Air Force Afloat Prepo (APF-T)

FY01 - Stays relatively constant
FY02 - Stays relatively constant
FY03 - Decreases due to lower fuel prices and ship charter costs

## DLA Afloat Prepo (APF-T)

FY01 - Increases due to higher fuel prices
FY02 - Increases due to increased ship maintenance
FY03 - Decreases due to decreased ship maintenance
Chartered Cargo unit cost per ship day
FY01 - Increases due to higher fuel prices and ship charter costs
FY02 - Increases due to inflation and increased shoreside support
FY03 - Stays relatively constant

| MTMC UNIT COST | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| Cargo Operations | $\$ 26.54$ | $\$ 29.95$ | $\$ 28.68$ | $\$ 29.03$ |
| Global POV |  |  |  |  |
| MTONS | $\$ 261.90$ |  |  |  |
| Vehicles |  | $\$ 3,080$ | $\$ 3,116$ | $\$ 3,185$ |
| Liner Ocean Transportation | $\$ 33,774$ | $\$ 31,938$ | $\$ 32,083$ | $\$ 32,441$ |

Cargo Operations unit cost - based on cost per Measurement Ton (MTON).
Global POV unit cost - based on cost per MTON in FYOO and based on cost per vehicle in FY01-FY03.
Liner Ocean Transportation unit cost - based on cost per Million Measurement Ton-Mile (MMTM).

## Cargo Operations

FY01 - Increases due to Concord Navy military personnel costs, general inflation, and pay raise

FY02-Stays relatively constant
FY03 - Stays relatively constant
Global Privately Owned Vehicle (POV)
FY01 - Increases due to general inflation and pay raises
FY02 - Stays relatively constant
FY03 - Stays relatively constant

## Liner Ocean Transportation

FY01 - Decreases due to lower container contract prices and contractor payment from work provided under the Special Middle East Sealift Agreement (SMESA)
FY02 - Stays relatively constant
FY03 - Stays relatively constant

| DCS UNIT COST | FY00 | FY01 | FY02 | FY03 |
| :--- | :---: | :---: | :---: | :---: |
| Cost per 1,000 pounds delivered | $\$ 6,042$ | $\$ 6,000$ | $\$ 5,750$ | $\$ 5,720$ |

## Pounds Delivered

FY01 - Stays relatively constant
FY02 - Decreases due to recoverable AOR
FY03 - Decreases due to reduced authorizations

## WORKLOAD ASSUMPTIONS

Workload at USTRANSCOM means three things:
(1) Readiness-training of airlift crews and maintaining infrastructure for the purpose of adequate wartime surge capacity
(2) Contingency Operations--emergent humanitarian, peacekeeping, and other operations ordered by the National Command Authority that require transportation services
(3) Recurring peacetime workload--the routine movement via air, land, and sea of our DOD and non-DOD customers' cargo and passengers
(1) Readiness: USTRANSCOM can meet the two MRC requirements by using existing strategic mobility assets to support one MRC and then diverting assets to support the second MRC. The Bottom Up Review Update (BURU) established the requirement to fight and win two nearly simultaneous Major Regional Contingencies (MRCs). The BURU established the transportation force structure and infrastructure to achieve that end. The Mobility Requirements Study (MRS) 05 validated the Strategic Mobility Requirements (SMR) in the BURU and identified shortfalls in our current surge capability. We are currently 10 million ton miles per day (MTM/D) below this requirement and are experiencing difficulty with the low mission capable rates for the C-5 fleet and reduced number of tails with retiring C -141s as we replace 270 C -141s with $137 \mathrm{C}-17 \mathrm{~s}$. The solution is to meet the

MRS-05 strategic airlift minimum moderate risk requirement of 54.5 MTM/D and sustain our day-to-day commitment to our customers (NCA, Services, CINCs, and taxpayers). We plan to do this with the Reliability Enhancement and Re-engining Program (RERP) for C5Bs, buying at least $170 \mathrm{C}-17 \mathrm{~s}$, evaluating the feasibility of commercial C-17s, and nurturing the total force partnerships we have with the Air Reserve Component and CRAF. Our Surge sealift investment programs have proven to be sufficient and will be at full capacity by FY02. However, over the past several years' enhancements to the support forces and reserve units, which have significantly improved warfighting capabilities have also increased overall lift demands. To achieve the desired force closures for the major theater wars, we will require commercial augmentation to the surface and sealift movement assets and improvements to DOD infrastructure at key U.S. and overseas installations.
(2) Contingency Operations: The National Security Strategy for a New Century (May 1997) specifies the need to remain actively engaged throughout the world to minimize security risks to the United States. Specifically, the strategy cites peacekeeping operations, counter proliferation of weapons, humanitarian missions, and drug trafficking interdiction as the means to mitigate recurring security risks. All of these operations require USTRANSCOM services; therefore, we expect high OPTEMPO to continue into the future. In most cases, contingency workload substitutes for normal workload in that units being transported are not conducting normal training but are engaged in a contingency. Based on current guidance, we do not reflect any assumptions for unplanned contingency workload, cost, or revenue in the budget years (FY00-01). However, we do budget for ongoing planned contingency workload such as SOUTHERN WATCH. Contingency-driven workload decreased in FY00; however, new counter-drug operations in Columbia and continuing operations in Southwest Asia and Bosnia still created significant workload.
(3) Recurring Peacetime Workload: We establish our peacetime workload estimates based on current customer transportation requirement projections. Customers provide the projections to USTRANSCOM via workload conferences, other correspondence, and historical trends, combined with analysis of future force structure.

| AMC WORKLOAD | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| Training Flying Hours C-5 | 7,226 | 7,259 | 7,333 | 7,333 |
| Training Flying Hours C-17 | 16,693 | 21,632 | 24,505 | 29,116 |
| Training Flying Hours C-141 | 15,143 | 11,186 | 5,054 | 545 |
| Channel Passenger Miles | $1,294.1$ | $1,127.4$ | $1,474.7$ | $1,474.7$ |
| Channel Cargo Ton Miles | 596.2 | 574.5 | 549.8 | 530.3 |
| SAAM/JCS Ton Miles | $1,375.4$ | $1,698.3$ | $1,747.6$ | $1,804.8$ |

## C-5 flying hours

FY01 - Remains relatively constant
FY02 - Remains relatively constant
FY03 - Remains relatively constant
C-17 flying hours

FY01 - Increases due to increase in C-17 fleet size
FY02 - Increases due to increase in C-17 fleet size
FY03 - Increases due to increase in C-17 fleet size

C-141 flying hours
FY01 - Decreases due to scheduled retirement of the C-141 fleet
FY02 - Decreases due to scheduled retirement of the C-141 fleet
FY03 - Decreases due to scheduled retirement of the C-141 fleet

## Channel passenger workload

FY01 - Increases based on Service forecasts
FY02 - Increases due to the added PCS workload resulting from procedure changes
FY03 - Increases due to the added PCS workload resulting from procedure changes

## Channel cargo workload

FY01 - Remains relatively constant, with slight year-to-year decreases reflecting customer forecasts
FY02 - Remains relatively constant, with slight year-to-year decreases reflecting customer forecasts
FY03 - Remains relatively constant, with slight year-to-year decreases reflecting customer forecasts

## SAAM/JCS workload

FY01 - Increases from FY00 levels; however, we will validate this workload level in the FY03 budget
FY02 - Increases from FY01 levels; however, we will validate this workload level in the FY03 budget
FY03 - Increases from FY02 levels; however, we will validate this workload level in the FY03 budget

| MSC WORKLOAD | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| Chartered Cargo (Bbulk) (MMTM) | 1,209 | 1,827 | 1,827 | 1,827 |
| Petroleum Tankership Ship Days | 2,909 | 2,603 | 2,603 | 2,603 |
| Surge (FSS \& LMSR) FOS Ship Days | 278 | 225 | 225 | 225 |
| Surge (FSS \& LMSR) ROS Ship Days | 4,265 | 5,335 | 6,166 | 6,935 |
| Army Afloat Prepo Ship Days | 5,658 | 5,243 | 5,475 | 5,475 |
| Air Force Afloat Prepo Ship Days | 1,098 | 1,065 | 1,095 | 1,095 |
| DLA Afloat Prepo Ship Days | 1,098 | 1,095 | 1,095 | 1,095 |
| Chartered Cargo Ship Days | 2,233 | 2,363 | 2,363 | 2,363 |

## Chartered Cargo workload

FY01 - Increases due to an increase in breakbulk requirements from the shippers FY02 - Stays relatively constant

FY03 - Stays relatively constant

## POL Tankership days

FY01 - Decreases due to FY00 having 366 days vice 365 days in FY01 offset by an increased requirement for tug barges
FY02 - Stays relatively constant
FY03 - Stays relatively constant

Surge ROS days
FY01 - Increase due to the delivery of additional LMSRs
FY02 - Increase due to the delivery of additional LMSRs
FY03 - Increase due to the delivery of additional LMSRs

## Prepo days

FY01/FY02/FY03 - Stays relatively constant except Army Prepo days decline slightly in FY01 then increase again in FY02 because the conversion LMSRs were transferred from Prepo to Surge and were subsequently replaced with new construction LMSRs

| MTMC WORKLOAD | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| Cargo Operations (MTONS) | $3,745,572$ | $3,700,000$ | $3,700,000$ | $3,700,000$ |
| Global POV |  |  |  |  |
| MTONS | 797,642 |  |  |  |
| Vehicles |  | 68,990 | 68,990 | 68,990 |
| Liner Ocean Transportation (M/MTON Miles) | 16,557 | 14,500 | 14,500 | 14,500 |

NOTE: In FY01, the unit of measure for the Global POV Business Area is vehicles vice MTONS. One vehicle $=10.9$ MTONS.

## Cargo Operations

FY01 - FY00 includes prior year workload, which was not included in the FY01 estimate
FY02 - Stays relatively constant
FY03 - Stays relatively constant

## Global POV

FY01 - FY00 includes prior year workload, which was not included in the FY01 estimate
FY02 - Stays relatively constant
FY03 - Stays relatively constant

## Liner Ocean Transportation

FY01 - FY00 includes prior year workload, which was not included in the FY01 estimate

FY02 - Stays relatively constant
FY03 - Stays relatively constant

| DCS WORKLOAD | FY00 | FY01 | FY02 | FY03 |
| :--- | :---: | :---: | :---: | :---: |
| Pounds Delivered (thousands) | 3,575 | 3,600 | 3,600 | 3,600 |

Pounds Delivered
FY01 - Stays relatively constant
FY02 - Stays relatively constant
FY03 - Stays relatively constant
CUSTOMER RATE CHANGES

| AMC RATE CHANGES | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| Channel Passengers | $1.5 \%$ | $7.5 \%$ | $6.0 \%$ | $1.5 \%$ |
| Channel Cargo | $4.1 \%$ | $7.5 \%$ | $7.2 \%$ | $1.5 \%$ |
| SAAM/JCS | $2.5 \%$ | $13.7 \%$ | $-3.8 \%$ | $-6.1 \%$ |
| Training | $4.8 \%$ | $11.2 \%$ | $9.6 \%$ | $-6.8 \%$ |

FY02:

- Increase in fuel prices directed in PBD 602 increased rates across all business areas
- Increase in channel passenger rates because AMC uses Y Class rates as a commercially competitive standard in some routes
- Increase in channel cargo rates above standard inflation (due to fuel prices) but remain commercially competitive
- Decrease in SAAM/JCS rates due to lower DLR and military augmentation costs. SAAM/JCS rates are set to recover $91 \%$ of composite costs.
- Increase in training rates due to a change in aircraft mix. Training rates are set at $100 \%$ cost recovery.

FY03:

- Increase in channel passenger and cargo rates at the rate of inflation
- Decrease in SAAM, JCS, and training rates as fuel, supply, and augmentation costs are restored to FY 01 -level rates (in keeping with PB control numbers)

| MSC RATE CHANGES | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| Chartered Cargo | $8.6 \%$ | $16.3 \%$ | $-4.4 \%$ | $2.1 \%$ |
| Petroleum Tankerships | $-2.9 \%$ | $-9.3 \%$ | $14.4 \%$ | $9.9 \%$ |
| Surge | $15.4 \%$ | $-2.7 \%$ | $45.6 \%$ | $-12.6 \%$ |
| Afloat Prepositioning | $7.2 \%$ | $-.7 \%$ | $14.5 \%$ | $-8.1 \%$ |

FY02:

- Decrease in chartered cargo rates due to the return of prior year profits offset by a cash surcharge
- Increase in Petroleum Tankership (POL) rates reflects recoupment of prior year losses and a cash surcharge
- Increase in Surge rates due to recoupment of prior year losses, additional sea trials, and a cash surcharge
- Increase in Non-Navy Afloat Prepositioning Force (APF-T) rates due to a full year's operation of the prepo LMSRs, recoupment of prior year losses, and a cash surcharge

| MTMC RATE CHANGES | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| Cargo Operations | $99.3 \%$ | $-27.0 \%$ | $-40.0 \%$ | $-31.6 \%$ |
| Global POV | $36.0 \%$ | $-7.5 \%$ | $-7.0 \%$ | $8.4 \%$ |
| Liner Ocean Transportation | $-2.6 \%$ | $15.1 \%$ | $-1.4 \%$ | $-0.2 \%$ |

FY02:

- Cargo Operations rate decrease is a result of a return of profits from FY01 offset by pay raise and inflation. The budget includes a cost recovery for the Cargo Operations Business Area over FY02 and FY03. Fifty percent of the FY01 Cargo Operations recoverable amount is budgeted for FY02 and fifty percent is budgeted for FY03. PBD 426 changed the FY01 Cargo Operations rate decrease from $-65.5 \%$ to $-27 \%$; however, revenue controls did not change. MTMC developed the FY02/03 budget for FY01 using the revenue that matched the $27 \%$ rate decrease.
- Global POV rate decrease is due to a return of profits from FY01 offset by pay raise and inflation
- Liner Ocean Transportation rate decrease is a result of a return of profits from FY01 offset by recovery of FY00 cost increase arising from a contractor payment dispute from work provided under the Special Middle East Sealift Agreement (SMESA)

FY03:

- Cargo Operations rate decrease due to the fact that fifty percent of the FY01 Cargo Operations recoverable amount is budgeted for FY02 and fifty percent is budgeted for FY03
- Global POV rate increase is attributed to a recovery from prior year losses and the Global POV contract price increase
- Liner Ocean Transportation rate decrease is a result of a return of profits from FY02

| DCS RATE CHANGES | FY00 | FY01 | FY02 | FY03 |
| :--- | :---: | ---: | :---: | :---: |
| Pounds Delivered | $-26.8 \%$ | $1.7 \%$ | $-22.0 \%$ | $20.5 \%$ |

FY02: Decrease due to recovery of positive AOR
FY03: Increase due to the FY02-only requirement to reduce rates in conjunction with positive AOR

## CAPITAL PURCHASE PROGRAM

USTRANSCOM's major systems under development and modernization are interim migratory systems. This budget enables the continued upgrade to allow us to move into the $21^{\text {st }}$ century. Our Capital Purchase Program (CPP) includes investment in ADPE and telecommunications equipment, software development, minor construction, and equipment (other than ADPE and telecommunications).

CAPITAL

| CAPITAL (\$M) | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| EQUIPMENT | $\$ 1.8$ | $\$ 2.5$ | $\$ 10.5$ | $\$ 7.6$ |
| ADPE and TELECOM EQUIP | $\$ 51.0$ | $\$ 55.3$ | $\$ 62.3$ | $\$ 73.1$ |
| SOFTWARE <br> DEVELOPMENT | $\$ 109.4$ | $\$ 130.6$ | $\$ 120.0$ | $\$ 108.7$ |
| MINOR CONSTRUCTION | $\$ 13.2$ | $\$ 9.9$ | $\$ 10.4$ | $\$ 12.3$ |
| TOTAL CPP | $\$ 175.4$ | $\$ 198.3$ | $\$ 203.2$ | $\$ 201.7$ |

The FY01 capital program reflects the following:

- Funding Global Transportation Network (GTN) to support In-Transit Visibility (ITV) of DOD cargo moving commercially
- Developing of Direct Vendor Delivery (DVD) of DOD cargo
- Developing of query capability as well as a new data base

Command and Control Information Processing System (C2IPS):

- Provides critical, automated, wing and unit-level Command and Control (C2) information to AMC wing and unit commanders and decision-makers
- Supports air mobility execution, tracking, and analysis for both fixed and deployed sites
- Provides aircrew scheduling, mission building, and operation risk management tools through Unit Level Planning and Scheduling (ULP\&S). It is a new module in C2IPS.

FY01 Increase:

- GTN - which includes development of the new database
- GTN/ITV improvements approved by PDB 410
- Training development
- Continued development of Joint Flow and Analysis System for Transportation (JFAST)
- Analysis of Mobility Platform (AMP)


## FY02 Decrease:

- Purchase of software in FY01 for In-Transit Visibility
- MTMC's capital program increased to fund a financial management and accounting system


## MANPOWER TRENDS:

USTRANSCOM's funded staffing is approximately 76 percent military and 24 percent civilian. Maintaining a ready airlift capability consumes 82 percent of its workforce. MSC meets the majority of its requirements through commercial charter and port contracts; therefore, it is not manpower intensive. Nonetheless, the efficient use of manpower for these components is integral to the national mobilization and strategic lift capability.

MILITARY END STRENGTH and AVERAGE STRENGTH

|  | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| Army | 282 | 275 | 273 | 273 |
| Navy | 197 | 215 | 213 | 213 |
| Marine Corps | 19 | 17 | 17 | 17 |
| Air Force | 13,888 | 13,745 | 13,727 | 13,858 |
| Total Military End Strength | 14,386 | 14,252 | 14,230 | 14,361 |
| Total Military Workyears | 14,386 | 14,252 | 13,848 | 13,991 |

CIVILIAN END STRENGTH

|  | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| U.S. Direct Hire | 3,679 | 3,794 | 3,725 | 3,673 |
| Foreign National Direct Hire | 219 | 218 | 218 | 212 |
| Foreign National Indirect Hire | 470 | 444 | 442 | 442 |
| TOTAL CIVILIAN | 4,368 | 4,456 | 4,385 | 4,327 |

CIVILIAN FULL-TIME EQUIVALENTS

|  | FY00 | FY01 | FY02 | FY03 |
| :--- | ---: | ---: | ---: | ---: |
| U.S. Direct Hire | 3,764 | 3,805 | 3,757 | 3,705 |
| Foreign National Direct Hire | 237 | 215 | 218 | 212 |


| Foreign National Indirect Hire | 488 | 444 | 442 | 442 |
| :--- | ---: | ---: | ---: | ---: |
| TOTAL CIVILIAN | 4,489 | 4,464 | 4,417 | 4,359 |

## Manpower Changes FY00 - FY01:

- Variance in military and civilian end strength levels due to the difference between actual on-board strength levels in FY00 and budgeted levels in FY01
- Adjustment in weapons systems
- Increase of C-17 loadmasters at AMC
- Adjustment for MTMC's streamlining efforts and strategic planning initiative
- Increase in USTRANSCOM's manpower to support a new accounting function


## Manpower Changes FY01 - FY02:

AMC:

- Application of the Logistics Composite Model
- Conversion of Officer to enlisted/civilian
- Increase manpower for Phoenix Raven security teams
- Reinstatement of manpower erroneously reduced because of the Howard AFB closure
- Adjustment previously programmed for the C-141 drawdown and C-17 ramp up


## MTMC:

- Continuing MTMC's strategic planning initiative savings in FY02. MTMC's strategic planning initiative begins in FY01 (-225 from the PB level) and grows to total savings of 241 end strength from the PB level in FY02 and out. Savings are realized as a result of centralization of the commercial liner documentation function at MTMC's Deployment Support Command (DSC) from the CONUS terminals; standardization of the transportation units; centralization of the personnel, logistics, and resource management functions at MTMC HQ from the DSC and the two transportation terminal groups. The strategic planning initiative is offset slightly at MTMC due to an Armydirected functional transfer of information management positions from the Army's Information Systems Command.
- Tracking savings associated with efficiencies (-50) resulting from MRM 15 in the areas of documentation, booking, and invoice processing. MRM 15 savings are offset slightly at MTMC due to an Army-directed functional transfer of information management positions from the Army's Information Systems Command.

Manpower Changes FY02-FY03: Changes due to the same issues as discussed under FY01-02

## PERFORMANCE MEASURES

## AMC:

- Uniform Material Movement and Issue Priority System (UMMIPS)--percentage of shipments meeting or beating UMMIPS standards.
- Number of Pallets--percentage of pallet positions offered versus used on CONUS outbound channel cargo missions.
- On-Time Commercial Mission--percentage of time channel passenger commercial missions are within 20 minutes of scheduled departure.
- Flight Crew Readiness--percentage of assigned crews qualified to fly primary missions.


## MSC:

- On-Time Pickup or Delivery--performance based on percentage of shipments that meet required lift dates or delivery dates based on predetermined agreed upon lift and delivery requirements as established by the customer.
- Ship Availability--days against plan that ships are actually available to perform their intended function.

MTMC:

- Response to Customer Requirements (Passenger)--Measures the time it takes

MTMC from receipt of the customer movement requirement to confirmation of surface transportation.

- Response to Customer Requirements (Freight)--Measures the percentage of solicitation awards that meet agreed upon start-up dates.
- Containers "Lifted"--movement of cargo by land inside MTMC cargo system.

Measure containers "lifted" (placed on a ship) to published booking schedules in accordance with Movement Standard Movement Procedures.

- Completeness of Ocean Cargo Manifests--Measures the percentage of cargo not included on the original manifest.
- Timeliness of Ocean Cargo Manifests--Measures the percentage of time MTMC does not produce a manifest in accordance with Movement Standard Movement Procedures.
- Timeliness of ATCMDs--Measures the percentage of time the Advanced Transportation Control and movement Document (ATCMD) was not provided to the port.
- Accuracy of ATCMDs--Measures the accuracy percentage of ATCMDs provided to the port.
- Water Port Hold Time (UMMIPS)--measures the percentage of manifested cargo not meeting UMMIPS standards.

|  | Cost of Operations FY 2000 | Cost of Operations FY 2001 | Price Growth | Program \& Other Changes | Cost of Operations FY 2002 | Price Growth | Program \& Other Changes | Cost of Operations FY 2003 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Military Personnel Compensation | \$46.6 | \$52.5 | \$1.7 | (\$8.3) | \$45.9 | \$1.3 | \$0.3 | \$47.5 |
| Civilian Personnel Compensation and Benefits | \$261.1 | \$260.5 | \$9.9 | (\$4.8) | \$265.6 | \$9.0 | (\$4.2) | \$270.4 |
| Travel and Transportation of Personnel | \$83.8 | \$75.4 | \$1.0 | (\$3.8) | \$72.6 | \$1.0 | \$7.4 | \$81.0 |
| Material \& Supplies (for internal operations) | \$679.7 | \$1,016.9 | \$21.9 | (\$17.8) | \$1,021.0 | (\$18.9) | (\$115.8) | \$886.3 |
| Equipment | \$10.3 | \$10.1 | \$0.1 | \$0.0 | \$10.2 | \$0.1 | \$0.0 | \$10.3 |
| Other Purchases from Revolving Funds | \$315.0 | \$377.3 | \$34.2 | \$0.0 | \$411.5 | \$6.2 | \$5.1 | \$422.8 |
| Transportation of Things | \$15.7 | \$17.4 | \$0.2 | \$0.0 | \$17.6 | \$0.3 | \$0.0 | \$17.9 |
| Depreciation | \$171.6 | \$183.0 | \$0.0 | \$14.7 | \$197.7 | \$0.0 | \$7.9 | \$205.6 |
| Printing and Reproduction | \$0.9 | \$0.9 | \$0.0 | \$0.0 | \$0.9 | \$0.0 | \$0.0 | \$0.9 |
| Advisory and Assistance Services | \$17.7 | \$23.2 | \$0.4 | (\$3.2) | \$20.4 | \$0.4 | (\$2.1) | \$18.7 |
| Rent, Communications, Utilities, and Misc Charges | \$30.1 | \$30.5 | \$0.4 | \$5.1 | \$36.0 | \$0.5 | (\$0.2) | \$36.3 |
| Other Purchased Services | \$2,493.0 | \$2,409.8 | \$6.2 | \$11.8 | \$2,427.8 | \$36.1 | \$15.7 | \$2,479.6 |
| Total Operating Budget (includes Reimbursements) | \$4,125.5 | \$4,457.5 | \$76.0 | (\$6.3) | \$4,527.2 | \$36.0 | (\$85.9) | \$4,477.3 |
| Less Depreciation | \$171.6 | \$183.0 | \$0.0 | \$14.7 | \$197.7 | \$0.0 | \$7.9 | \$205.6 |
| Total Obligations | \$3,953.9 | \$4,274.5 | \$76.0 | (\$21.0) | \$4,329.5 | \$36.0 | (\$93.8) | \$4,271.7 |

## Date: June 2001

## (\$ in Millions)

|  | Cost of Operations FY 2000 | Annualization Of Pay Raises | Price Growth |  | Program \& Other Changes | Cost of Operations FY 2001 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Percent | Amount |  |  |
| MILITARY PERSONNEL COMPENSATION |  |  |  |  |  |  |
| 010 Officer Composite - Civilian Equivalent Rates |  |  | \$31.9 | \$0.4 | 4.08\% | \$0.9 | \$1.1 | \$34.3 |
| 050 Enlisted Composite - Civilian Equivalent Rates | \$14.7 | \$0.0 | 2.72\% | \$0.4 | \$3.1 | \$18.2 |
| Total Military Personal Compensation | \$46.6 | \$0.4 |  | \$1.3 | \$4.2 | \$52.5 |
| CIVILIAN PERSONNEL COMPENSATION |  |  |  |  |  |  |
| 101 Executive, General, Special Sched. | \$198.8 | \$2.1 | 3.87\% | \$5.6 | (\$17.5) | \$189.0 |
| 103 Wage Board | \$45.5 | \$0.7 | 4.18\% | \$1.2 | \$2.8 | \$50.2 |
| 104 Foreign National Direct Hire (FNDH) | \$5.8 | \$0.1 | 5.17\% | \$0.2 | \$0.3 | \$6.4 |
| 105 Separation Liability (FNDH) | (\$1.4) | \$0.0 | 0.00\% | \$0.0 | \$1.7 | \$0.3 |
| 107 Voluntary Separation Incentive Program | (\$1.3) | \$0.0 | 7.69\% | (\$0.1) | \$1.9 | \$0.5 |
| 110 Unemployment Compensation | \$2.4 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$2.4 |
| 111 Disability Compensation | \$2.0 | \$0.0 | 5.00\% | \$0.1 | (\$0.1) | \$2.0 |
| 113 Retirement Fund Offset (\$80 per year per employee)(Not required after FY 1988) | \$0.1 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.1 |
| Total Civilian Personnel Compensation | \$251.9 | \$2.9 |  | \$7.0 | (\$10.9) | \$250.9 |
| TRAVEL |  |  |  |  |  |  |
| 308 Travel of Persons | \$83.8 | ----- | 1.43\% | \$1.2 | (\$9.6) | \$75.4 |
| Total Travel | \$83.8 |  |  | \$1.2 | (\$9.6) | \$75.4 |
| MATERIAL \& SUPPLIES (FOR INTERNAL OPS) |  |  |  |  |  |  |
| 401 DFSC Fuel | \$251.6 | ----- | 62.96\% | \$158.4 | \$109.7 | \$519.7 |
| 402 Service Fuel (Purchases From Other than DFSC) | \$28.2 | ----- | 25.89\% | \$7.3 | \$7.2 | \$42.7 |
| 411 Army Managed Supplies \& Materials | \$2.9 | ----- | 0.00\% | \$0.0 | \$0.5 | \$3.4 |
| 412 Navy Managed Supplies \& Materials | \$1.3 | ----- | 0.00\% | \$0.0 | \$0.1 | \$1.4 |
| 414 Air Force Managed Supplies \& Materials | \$13.4 | ----- | 0.00\% | \$0.0 | \$2.5 | \$15.9 |
| 415 DLA Managed Supplies \& Materials | \$71.0 | ----- | 4.65\% | \$3.3 | \$13.9 | \$88.2 |
| 416 GSA Managed Supplies \& Materials | \$7.3 | ----- | 1.37\% | \$0.1 | (\$1.8) | \$5.6 |
| 417 Depot Level Reparables - AMC only | \$235.5 | ----- | 20.00\% | \$47.1 | \$2.5 | \$285.1 |
| 421 Locally Purchased Supplies \& Equipment (Other than from Supply Management) | \$51.6 | ----- | 1.36\% | \$0.7 | (\$10.0) | \$42.3 |
| 422 Locally Purchased Non-capitalized Equipment | \$16.9 | -- | 1.78\% | \$0.3 | (\$4.6) | \$12.6 |
| Total Material, Equipment \& Supplies | \$679.7 | ----- |  | \$217.2 | \$120.0 | \$1,016.9 |

## Date: June 2001

(\$ in Millions)

## EQUIPMENT PURCHASED FROM THE FUND

502 Army (Fund) Equipment
506 DLA (Fund) Equipment
507 GSA Managed Equipment
550 Commercial Purchases of Equipment

| Cost of |  | Program | Cost of |  |
| :---: | :---: | :---: | :---: | :---: |
| Operations | Annualization | Price Growth | \& Other | Operations |
| FY 2000 | Of Pay Raises | Percent | Amount | Changes |

## Total Equipment Purchased from the Fund

| $\$ 0.4$ | ----- | $0.00 \%$ | $\$ 0.0$ |
| :---: | :---: | :---: | :---: |
| $\$ 1.5$ | ---- | $6.67 \%$ | $\$ 0.1$ |
| $\$ 0.6$ | ----- | $0.00 \%$ | $\$ 0.0$ |
| $\$ 7.8$ | ---- | $1.28 \%$ | $\$ 0.1$ |
|  |  |  |  |
| $\$ 10.3$ | ----- |  | $\$ 0.2$ |


| \$1.3 | ----- | 0.00\% | \$0.0 | \$2.8 | \$4.1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$0.9 | ----- | 0.00\% | \$0.0 | \$0.0 | \$0.9 |
| \$12.2 | ----- | 1.64\% | \$0.2 | (\$11.9) | \$0.5 |
| \$2.7 | ----- | 0.00\% | \$0.0 | \$0.1 | \$2.8 |
| \$1.7 | ----- | 0.00\% | \$0.0 | (\$0.3) | \$1.4 |
| \$157.2 | ----- | 1.65\% | \$2.6 | \$14.0 | \$173.8 |
| \$124.8 | ----- | 3.53\% | \$4.4 | \$50.2 | \$179.4 |
| \$7.1 | ----- | 2.82\% | \$0.2 | (\$4.1) | \$3.2 |
| \$3.7 | ----- | 0.00\% | \$0.0 | (\$0.3) | \$3.4 |
| \$8.0 | ----- | 1.25\% | \$0.1 | \$4.0 | \$12.1 |
| \$319.6 | ----- |  | \$7.5 | \$54.5 | \$381.6 |
| \$2.2 | ----- | 0.00\% | \$0.0 | \$0.2 | \$2.4 |
| \$13.5 | ----- | 2.22\% | \$0.3 | \$1.2 | \$15.0 |
| \$15.7 | ----- |  | \$0.3 | \$1.4 | \$17.4 |

OTHER INTRAFUND (FUND) PURCHASES
615 Navy Information Services
633 Defense Printing Service
635 Navy Public Works - Other
647 Defense Megacenters (DISA)
649 Air Force Information Services
659 G\&A Purchased from TWCF
661 Depot Maint: Organic Operations
662 Depot Maint: Contract Operations
671 Communications Services (DISA)
673 Financial Operations (DFAS)
Total Other Fund Purchases
TRANSPORTATION

```
701 AMC Cargo/Passenger (Fund)
771 Commercial Transportation
```


## Total Transportation

| $\$ 0.1$ | $\$ 0.5$ |
| :---: | ---: |
| $\$ 2.8$ | $\$ 4.4$ |
| $\$ 0.2$ | $\$ 0.8$ |
| $(\$ 3.5)$ | $\$ 4.4$ |
|  |  |
| $(\$ 0.4)$ | $\$ 10.1$ |
|  |  |
|  |  |
| $\$ 2.8$ | $\$ 4.1$ |
| $\$ 0.0$ | $\$ 0.9$ |
| $(\$ 11.9)$ | $\$ 0.5$ |
| $\$ 0.1$ | $\$ 2.8$ |
| $(\$ 0.3)$ | $\$ 1.4$ |
| $\$ 14.0$ | $\$ 173.8$ |
| $\$ 50.2$ | $\$ 179.4$ |
| $(\$ 4.1)$ | $\$ 3.2$ |
| $(\$ 0.3)$ | $\$ 3.4$ |
| $\$ 4.0$ | $\$ 12.1$ |
|  |  |
| $\$ 54.5$ | $\$ 381.6$ |
|  |  |
|  | $\$ 2.4$ |
| $\$ 0.2$ | $\$ 17.4$ |
| $\$ 1.2$ |  |

## Date: June 2001

## (\$ in Millions)

CAPITAL INVESTMENT DEPRECIATION
802 Equipment, except ADPE and Telecommunications Equipment
803 ADPE and Telecom Resources
804 Software Development
805 Minor Construction

## Total Capital Investment Depreciation

OTHER PURCHASED SERVICES
901 Foreign National Indirect Hire (FNIH)
902 Separation Liability (FNIH)
913 Purchased Utilities (Non-Fund)
914 Purchased Communications (Non-Fund)
915 Rents \& Leases (Non GSA)
922 Equipment Maintenance by Contrac
923 Facility Maintenance by Contract
924 ADPE Hardware and Software Maintenance
925 Contractor Logistics Support
931 Contract Consultants
932 Management and Professional Support Services
933 Studies, Analysis, and Evaluation
934 Engineering Technical Services
969 Other Engineering Services \& Support
989 Other Contracts (Except lines 990-997)
990 Stevedore Contracts - MTMC
991 Point To Point POV Contracts - MTMC
992 Commercial Charter Airlift Contracts - AMC
993 Military Augmentation Airlift - AMC
994 Commercial Charter Sealift - MSC/MTMC
995 Vessel Maintenance Contracts - MSC
996 Operating Hire Contracts - MSC
997 Canal/Port Fees - MSC
998 Other Costs (List on separate page items >\$10M
999 AMC G\&A Costs

Total Other Purchases

TOTAL COST OF OPERATIONS (Includes Reimbursements)
Price Growth
Percent Amount

| Program | Cost of |
| :---: | :---: |
| \& Other | Operations |
| Changes | FY 2001 |


| $\$ 8.4$ | ---- | $0.00 \%$ | $\$ 0.0$ | $(\$ 2.5)$ | $\$ 5.9$ |
| ---: | :---: | :---: | :---: | :---: | ---: |
| $\$ 47.8$ | ---- | $0.00 \%$ | $\$ 0.0$ | $\$ 3.1$ | $\$ 50.9$ |
| $\$ 112.4$ | ---- | $0.00 \%$ | $\$ 0.0$ | $\$ 10.3$ | $\$ 122.7$ |
| $\$ 3.0$ | ---- | $0.00 \%$ | $\$ 0.0$ | $\$ 0.5$ | $\$ 3.5$ |
|  |  |  |  |  |  |
| $\$ 171.6$ | ---- |  | $\$ 0.0$ | $\$ 11.4$ | $\$ 183.0$ |


| \$9.1 | \$0.1 | 4.40\% | \$0.3 | \$0.0 | \$9.5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$0.1 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.1 |
| \$14.0 | ----- | 2.14\% | \$0.3 | \$0.2 | \$14.5 |
| \$8.6 | ----- | 1.16\% | \$0.1 | \$0.9 | \$9.6 |
| \$3.0 | ----- | 0.00\% | \$0.0 | \$0.0 | \$3.0 |
| \$20.4 | ----- | 1.96\% | \$0.4 | \$2.1 | \$22.9 |
| \$49.4 | ----- | 1.62\% | \$0.8 | \$8.6 | \$58.8 |
| \$92.5 | ----- | 1.62\% | \$1.5 | \$9.1 | \$103.1 |
| \$58.1 | ----- | 0.00\% | \$0.9 | \$83.4 | \$142.4 |
| \$0.1 | ----- | 0.00\% | \$0.0 | \$0.1 | \$0.2 |
| \$10.5 | ----- | 1.90\% | \$0.2 | \$2.7 | \$13.4 |
| \$2.7 | ----- | 0.00\% | \$0.0 | \$2.0 | \$4.7 |
| \$4.4 | ----- | 2.27\% | \$0.1 | \$0.4 | \$4.9 |
| \$5.1 | ----- | 3.92\% | \$0.2 | \$2.3 | \$7.6 |
| \$180.7 | ----- | 2.16\% | \$3.9 | \$21.4 | \$206.0 |
| \$49.3 | ----- | 0.00\% | \$0.0 | \$3.2 | \$52.5 |
| \$182.5 | ----- | 0.00\% | \$0.0 | \$2.3 | \$184.8 |
| \$857.2 | ----- | 2.05\% | \$17.6 | (\$242.2) | \$632.6 |
| \$144.2 | ----- | 32.18\% | \$46.4 | \$19.1 | \$209.7 |
| \$756.5 | ----- | 0.00\% | (\$3.7) | (\$77.3) | \$675.5 |
| \$45.6 | ----- | 1.54\% | \$0.7 | \$6.5 | \$52.8 |
| \$53.7 | ----- | 0.00\% | \$0.9 | \$12.5 | \$67.1 |
| \$24.7 | ----- | 1.62\% | \$0.4 | (\$0.3) | \$24.8 |
| (\$148.0) | (\$0.6) | 1.15\% | (\$1.7) | (\$13.3) | (\$163.6) |
| \$121.1 | ----- | 1.57\% | \$1.9 | \$9.8 | \$132.8 |
| \$2,546.3 | (\$0.5) |  | \$71.2 | (\$147.3) | \$2,469.7 |
| \$4,125.5 | \$2.8 |  | \$305.9 | \$23.3 | \$4,457.5 |

## Date: June 2001

## (\$ in Millions)

| Cost of Operations FY 2001 | Annualization Of Pay Raises | Price Growth |  | Program \& Other Changes | Cost of Operations FY 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percent | Amount |  |  |
| \$34.3 | \$0.3 | 3.50\% | \$0.9 | (\$3.4) | \$32.1 |
| \$18.2 | \$0.0 | 2.75\% | \$0.5 | (\$4.9) | \$13.8 |
| \$52.5 | \$0.3 |  | \$1.4 | (\$8.3) | \$45.9 |
| \$189.0 | \$1.9 | 3.81\% | \$5.3 | (\$3.8) | \$192.4 |
| \$50.2 | \$0.6 | 3.78\% | \$1.3 | (\$1.0) | \$51.1 |
| \$6.4 | \$0.1 | 4.69\% | \$0.2 | \$0.0 | \$6.7 |
| \$0.3 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.3 |
| \$0.5 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.5 |
| \$2.4 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$2.4 |
| \$2.0 | \$0.0 | 10.00\% | \$0.2 | \$0.0 | \$2.2 |
| \$0.1 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.1 |
| \$250.9 | \$2.6 |  | \$7.0 | (\$4.8) | \$255.7 |
| \$75.4 | ----- | 1.33\% | \$1.0 | (\$3.8) | \$72.6 |
| \$75.4 |  |  | \$1.0 | (\$3.8) | \$72.6 |
| \$519.7 | ----- | -1.25\% | (\$6.5) | \$24.3 | \$537.5 |
| \$42.7 | ----- | -1.17\% | (\$0.5) | (\$8.7) | \$33.5 |
| \$3.4 | ----- | 8.82\% | \$0.3 | \$0.0 | \$3.7 |
| \$1.4 | ----- | 7.14\% | \$0.1 | \$0.1 | \$1.6 |
| \$15.9 | ----- | 6.92\% | \$1.1 | (\$0.2) | \$16.8 |
| \$88.2 | ----- | 0.45\% | \$0.4 | \$3.2 | \$91.8 |
| \$5.6 | ----- | 8.93\% | \$0.5 | (\$0.3) | \$5.8 |
| \$285.1 | ----- | 9.01\% | \$25.7 | (\$32.5) | \$278.3 |
| \$42.3 | ----- | 1.42\% | \$0.6 | (\$1.3) | \$41.6 |
| \$12.6 | --- | 1.59\% | \$0.2 | (\$2.4) | \$10.4 |
| \$1,016.9 | ----- |  | \$21.9 | (\$17.8) | \$1,021.0 |


| Cost of Operations FY 2001 | Annualization Of Pay Raises | Price Growth |  | Program \& Other Changes | Cost of Operations FY 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percent | Amount |  |  |
| \$34.3 | \$0.3 | 3.50\% | \$0.9 | (\$3.4) | \$32.1 |
| \$18.2 | \$0.0 | 2.75\% | \$0.5 | (\$4.9) | \$13.8 |
| \$52.5 | \$0.3 |  | \$1.4 | (\$8.3) | \$45.9 |
| \$189.0 | \$1.9 | 3.81\% | \$5.3 | (\$3.8) | \$192.4 |
| \$50.2 | \$0.6 | 3.78\% | \$1.3 | (\$1.0) | \$51.1 |
| \$6.4 | \$0.1 | 4.69\% | \$0.2 | \$0.0 | \$6.7 |
| \$0.3 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.3 |
| \$0.5 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.5 |
| \$2.4 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$2.4 |
| \$2.0 | \$0.0 | 10.00\% | \$0.2 | \$0.0 | \$2.2 |
| \$0.1 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.1 |
| \$250.9 | \$2.6 |  | \$7.0 | (\$4.8) | \$255.7 |
| \$75.4 | ----- | 1.33\% | \$1.0 | (\$3.8) | \$72.6 |
| \$75.4 |  |  | \$1.0 | (\$3.8) | \$72.6 |
| \$519.7 | ----- | -1.25\% | (\$6.5) | \$24.3 | \$537.5 |
| \$42.7 | ----- | -1.17\% | (\$0.5) | (\$8.7) | \$33.5 |
| \$3.4 | ----- | 8.82\% | \$0.3 | \$0.0 | \$3.7 |
| \$1.4 | ----- | 7.14\% | \$0.1 | \$0.1 | \$1.6 |
| \$15.9 | ----- | 6.92\% | \$1.1 | (\$0.2) | \$16.8 |
| \$88.2 | ----- | 0.45\% | \$0.4 | \$3.2 | \$91.8 |
| \$5.6 | ----- | 8.93\% | \$0.5 | (\$0.3) | \$5.8 |
| \$285.1 | ----- | 9.01\% | \$25.7 | (\$32.5) | \$278.3 |
| \$42.3 | ----- | 1.42\% | \$0.6 | (\$1.3) | \$41.6 |
| \$12.6 | --- | 1.59\% | \$0.2 | (\$2.4) | \$10.4 |
| \$1,016.9 | ----- |  | \$21.9 | (\$17.8) | \$1,021.0 |

MILITARY PERSONNEL COMPENSATION
010 Officer Composite - Civilian Equivalent Rates
050 Enlisted Composite - Civilian Equivalent Rates
Total Military Personal Compensation
CIVILIAN PERSONNEL COMPENSATION
101 Executive, General, Special Sched.
103 Wage Board
104 Foreign National Direct Hire (FNDH)
105 Separation Liability (FNDH)
107 Voluntary Separation Incentive Program
110 Unemployment Compensation
111 Disability Compensation
113 Retirement Fund Offset ( $\$ 80$ per year per employee)(Not required after FY 1988)
Total Civilian Personnel Compensation
TRAVEL
308 Travel of Persons
Total Travel
MATERIAL \& SUPPLIES (FOR INTERNAL OPS)
401 DFSC Fuel
402 Service Fuel (Purchases From Other than DFSC)
411 Army Managed Supplies \& Materials
412 Navy Managed Supplies \& Materials
414 Air Force Managed Supplies \& Materials
415 DLA Managed Supplies \& Materials
416 GSA Managed Supplies \& Materials
417 Depot Level Reparables - AMC only
421 Locally Purchased Supplies \& Equipment (Other than from Supply Management)
422 Locally Purchased Non-capitalized Equipment
Total Material, Equipment \& Supplies

| Cost of Operations FY 2001 | Annualization Of Pay Raises | Price Growth |  | Program \& Other Changes | Cost of Operations FY 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percent | Amount |  |  |
| \$34.3 | \$0.3 | 3.50\% | \$0.9 | (\$3.4) | \$32.1 |
| \$18.2 | \$0.0 | 2.75\% | \$0.5 | (\$4.9) | \$13.8 |
| \$52.5 | \$0.3 |  | \$1.4 | (\$8.3) | \$45.9 |
| \$189.0 | \$1.9 | 3.81\% | \$5.3 | (\$3.8) | \$192.4 |
| \$50.2 | \$0.6 | 3.78\% | \$1.3 | (\$1.0) | \$51.1 |
| \$6.4 | \$0.1 | 4.69\% | \$0.2 | \$0.0 | \$6.7 |
| \$0.3 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.3 |
| \$0.5 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.5 |
| \$2.4 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$2.4 |
| \$2.0 | \$0.0 | 10.00\% | \$0.2 | \$0.0 | \$2.2 |
| \$0.1 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.1 |
| \$250.9 | \$2.6 |  | \$7.0 | (\$4.8) | \$255.7 |
| \$75.4 | ----- | 1.33\% | \$1.0 | (\$3.8) | \$72.6 |
| \$75.4 |  |  | \$1.0 | (\$3.8) | \$72.6 |
| \$519.7 | ----- | -1.25\% | (\$6.5) | \$24.3 | \$537.5 |
| \$42.7 | ----- | -1.17\% | (\$0.5) | (\$8.7) | \$33.5 |
| \$3.4 | ----- | 8.82\% | \$0.3 | \$0.0 | \$3.7 |
| \$1.4 | ----- | 7.14\% | \$0.1 | \$0.1 | \$1.6 |
| \$15.9 | ----- | 6.92\% | \$1.1 | (\$0.2) | \$16.8 |
| \$88.2 | ----- | 0.45\% | \$0.4 | \$3.2 | \$91.8 |
| \$5.6 | ----- | 8.93\% | \$0.5 | (\$0.3) | \$5.8 |
| \$285.1 | ----- | 9.01\% | \$25.7 | (\$32.5) | \$278.3 |
| \$42.3 | ----- | 1.42\% | \$0.6 | (\$1.3) | \$41.6 |
| \$12.6 | --- | 1.59\% | \$0.2 | (\$2.4) | \$10.4 |
| \$1,016.9 | ----- |  | \$21.9 | (\$17.8) | \$1,021.0 |


| Cost of Operations FY 2001 | Annualization Of Pay Raises | Price Growth |  | Program \& Other Changes | Cost of Operations FY 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percent | Amount |  |  |
| \$34.3 | \$0.3 | 3.50\% | \$0.9 | (\$3.4) | \$32.1 |
| \$18.2 | \$0.0 | 2.75\% | \$0.5 | (\$4.9) | \$13.8 |
| \$52.5 | \$0.3 |  | \$1.4 | (\$8.3) | \$45.9 |
| \$189.0 | \$1.9 | 3.81\% | \$5.3 | (\$3.8) | \$192.4 |
| \$50.2 | \$0.6 | 3.78\% | \$1.3 | (\$1.0) | \$51.1 |
| \$6.4 | \$0.1 | 4.69\% | \$0.2 | \$0.0 | \$6.7 |
| \$0.3 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.3 |
| \$0.5 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.5 |
| \$2.4 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$2.4 |
| \$2.0 | \$0.0 | 10.00\% | \$0.2 | \$0.0 | \$2.2 |
| \$0.1 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.1 |
| \$250.9 | \$2.6 |  | \$7.0 | (\$4.8) | \$255.7 |
| \$75.4 | ----- | 1.33\% | \$1.0 | (\$3.8) | \$72.6 |
| \$75.4 |  |  | \$1.0 | (\$3.8) | \$72.6 |
| \$519.7 | ----- | -1.25\% | (\$6.5) | \$24.3 | \$537.5 |
| \$42.7 | ----- | -1.17\% | (\$0.5) | (\$8.7) | \$33.5 |
| \$3.4 | ----- | 8.82\% | \$0.3 | \$0.0 | \$3.7 |
| \$1.4 | ----- | 7.14\% | \$0.1 | \$0.1 | \$1.6 |
| \$15.9 | ----- | 6.92\% | \$1.1 | (\$0.2) | \$16.8 |
| \$88.2 | ----- | 0.45\% | \$0.4 | \$3.2 | \$91.8 |
| \$5.6 | ----- | 8.93\% | \$0.5 | (\$0.3) | \$5.8 |
| \$285.1 | ----- | 9.01\% | \$25.7 | (\$32.5) | \$278.3 |
| \$42.3 | ----- | 1.42\% | \$0.6 | (\$1.3) | \$41.6 |
| \$12.6 | --- | 1.59\% | \$0.2 | (\$2.4) | \$10.4 |
| \$1,016.9 | ----- |  | \$21.9 | (\$17.8) | \$1,021.0 |


| Cost of Operations FY 2001 | Annualization Of Pay Raises | Price Growth |  | Program \& Other Changes | Cost of Operations FY 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percent | Amount |  |  |
| \$34.3 | \$0.3 | 3.50\% | \$0.9 | (\$3.4) | \$32.1 |
| \$18.2 | \$0.0 | 2.75\% | \$0.5 | (\$4.9) | \$13.8 |
| \$52.5 | \$0.3 |  | \$1.4 | (\$8.3) | \$45.9 |
| \$189.0 | \$1.9 | 3.81\% | \$5.3 | (\$3.8) | \$192.4 |
| \$50.2 | \$0.6 | 3.78\% | \$1.3 | (\$1.0) | \$51.1 |
| \$6.4 | \$0.1 | 4.69\% | \$0.2 | \$0.0 | \$6.7 |
| \$0.3 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.3 |
| \$0.5 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.5 |
| \$2.4 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$2.4 |
| \$2.0 | \$0.0 | 10.00\% | \$0.2 | \$0.0 | \$2.2 |
| \$0.1 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.1 |
| \$250.9 | \$2.6 |  | \$7.0 | (\$4.8) | \$255.7 |
| \$75.4 | ----- | 1.33\% | \$1.0 | (\$3.8) | \$72.6 |
| \$75.4 |  |  | \$1.0 | (\$3.8) | \$72.6 |
| \$519.7 | ----- | -1.25\% | (\$6.5) | \$24.3 | \$537.5 |
| \$42.7 | ----- | -1.17\% | (\$0.5) | (\$8.7) | \$33.5 |
| \$3.4 | ----- | 8.82\% | \$0.3 | \$0.0 | \$3.7 |
| \$1.4 | ----- | 7.14\% | \$0.1 | \$0.1 | \$1.6 |
| \$15.9 | ----- | 6.92\% | \$1.1 | (\$0.2) | \$16.8 |
| \$88.2 | ----- | 0.45\% | \$0.4 | \$3.2 | \$91.8 |
| \$5.6 | ----- | 8.93\% | \$0.5 | (\$0.3) | \$5.8 |
| \$285.1 | ----- | 9.01\% | \$25.7 | (\$32.5) | \$278.3 |
| \$42.3 | ----- | 1.42\% | \$0.6 | (\$1.3) | \$41.6 |
| \$12.6 | --- | 1.59\% | \$0.2 | (\$2.4) | \$10.4 |
| \$1,016.9 | ----- |  | \$21.9 | (\$17.8) | \$1,021.0 |


| Cost of Operations FY 2001 | Annualization Of Pay Raises | Price Growth |  | Program \& Other Changes | Cost of Operations FY 2002 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percent | Amount |  |  |
| \$34.3 | \$0.3 | 3.50\% | \$0.9 | (\$3.4) | \$32.1 |
| \$18.2 | \$0.0 | 2.75\% | \$0.5 | (\$4.9) | \$13.8 |
| \$52.5 | \$0.3 |  | \$1.4 | (\$8.3) | \$45.9 |
| \$189.0 | \$1.9 | 3.81\% | \$5.3 | (\$3.8) | \$192.4 |
| \$50.2 | \$0.6 | 3.78\% | \$1.3 | (\$1.0) | \$51.1 |
| \$6.4 | \$0.1 | 4.69\% | \$0.2 | \$0.0 | \$6.7 |
| \$0.3 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.3 |
| \$0.5 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.5 |
| \$2.4 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$2.4 |
| \$2.0 | \$0.0 | 10.00\% | \$0.2 | \$0.0 | \$2.2 |
| \$0.1 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.1 |
| \$250.9 | \$2.6 |  | \$7.0 | (\$4.8) | \$255.7 |
| \$75.4 | ----- | 1.33\% | \$1.0 | (\$3.8) | \$72.6 |
| \$75.4 |  |  | \$1.0 | (\$3.8) | \$72.6 |
| \$519.7 | ----- | -1.25\% | (\$6.5) | \$24.3 | \$537.5 |
| \$42.7 | ----- | -1.17\% | (\$0.5) | (\$8.7) | \$33.5 |
| \$3.4 | ----- | 8.82\% | \$0.3 | \$0.0 | \$3.7 |
| \$1.4 | ----- | 7.14\% | \$0.1 | \$0.1 | \$1.6 |
| \$15.9 | ----- | 6.92\% | \$1.1 | (\$0.2) | \$16.8 |
| \$88.2 | ----- | 0.45\% | \$0.4 | \$3.2 | \$91.8 |
| \$5.6 | ----- | 8.93\% | \$0.5 | (\$0.3) | \$5.8 |
| \$285.1 | ----- | 9.01\% | \$25.7 | (\$32.5) | \$278.3 |
| \$42.3 | ----- | 1.42\% | \$0.6 | (\$1.3) | \$41.6 |
| \$12.6 | --- | 1.59\% | \$0.2 | (\$2.4) | \$10.4 |
| \$1,016.9 | ----- |  | \$21.9 | (\$17.8) | \$1,021.0 |

## Date: June 2001 <br> (\$ in Millions)

## EQUIPMENT PURCHASED FROM THE FUND

| 502 Army (Fund) Equipment | \$0.5 | ----- | 0.00\% | \$0.0 | \$0.0 | \$0.5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 506 DLA (Fund) Equipment | \$4.4 | ----- | 0.00\% | \$0.0 | \$0.0 | \$4.4 |
| 507 GSA Managed Equipment | \$0.8 | ----- | 0.00\% | \$0.0 | \$0.0 | \$0.8 |
| 550 Commercial Purchases of Equipment | \$4.4 | ----- | 2.27\% | \$0.1 | \$0.0 | \$4.5 |
| Total Equipment Purchased from the Fund | \$10.1 | ----- |  | \$0.1 | \$0.0 | \$10.2 |
| OTHER INTRAFUND (FUND) PURCHASES |  |  |  |  |  |  |
| 615 Navy Information Services | \$4.1 | ----- | 2.44\% | \$0.1 | (\$0.6) | \$3.6 |
| 633 Defense Printing Service | \$0.9 | ----- | 0.00\% | \$0.0 | \$0.0 | \$0.9 |
| 635 Navy Public Works - Other | \$0.5 | ----- | 0.00\% | \$0.0 | (\$0.5) | (\$0.0) |
| 647 Defense Megacenters (DISA) | \$2.8 | ----- | 0.00\% | \$0.0 | (\$0.1) | \$2.7 |
| 649 Air Force Information Services | \$1.4 | ----- | 0.00\% | \$0.0 | (\$0.5) | \$0.9 |
| 659 G\&A Purchased from TWCF | \$173.8 | ----- | 1.44\% | \$2.5 | \$4.2 | \$180.5 |
| 661 Depot Maint: Organic Operations | \$179.4 | ----- | 17.17\% | \$30.8 | (\$0.5) | \$209.7 |
| 662 Depot Maint: Contract Operations | \$3.2 | ----- | 18.75\% | \$0.6 | \$0.0 | \$3.8 |
| 671 Communications Services (DISA) | \$3.4 | ----- | 2.94\% | \$0.1 | \$4.0 | \$7.5 |
| 673 Financial Operations (DFAS) | \$12.1 | ----- | 1.65\% | \$0.2 | (\$2.0) | \$10.3 |
| Total Other Fund Purchases | \$381.6 | - |  | \$34.3 | \$4.0 | \$419.9 |
| TRANSPORTATION |  |  |  |  |  |  |
| 701 AMC Cargo/Passenger (Fund) | \$2.4 | ----- | 0.00\% | \$0.0 | \$0.0 | \$2.4 |
| 771 Commercial Transportation | \$15.0 | ----- | 1.33\% | \$0.2 | \$0.0 | \$15.2 |
| Total Transportation | \$17.4 | ----- |  | \$0.2 | \$0.0 | \$17.6 |

## Date: June 2001

## (\$ in Millions)

| Cost of |  |
| :--- | :--- |
| Operations | Annualization |
| FY 2001 | Of Pay Raises |

Price Growth
Percent Amount

| Program | Cost of |
| :---: | :---: |
| \& Other | Operations |
| Changes | FY 2002 |

## CAPITAL INVESTMENT DEPRECIATION

802 Equipment, except ADPE and Telecommunications Equipment 803 ADPE and Telecom Resources
804 Software Development
805 Minor Construction

Total Capital Investment Depreciation
OTHER PURCHASED SERVICES
901 Foreign National Indirect Hire (FNIH)
902 Separation Liability (FNIH)
913 Purchased Utilities (Non-Fund)
914 Purchased Communications (Non-Fund)
915 Rents \& Leases (Non GSA)
922 Equipment Maintenance by Contract
923 Facility Maintenance by Contract
924 ADPE Hardware and Software Maintenance
925 Contractor Logistics Support
931 Contract Consultants
932 Management and Professional Support Services
933 Studies, Analysis, and Evaluation
934 Engineering Technical Services
969 Other Engineering Services \& Support
989 Other Contracts (Except lines 990-997)
990 Stevedore Contracts - MTMC
991 Point To Point POV Contracts - MTMC
992 Commercial Charter Airlift Contracts - AMC
993 Military Augmentation Airlift - AMC
994 Commercial Charter Sealift - MSC/MTMC
995 Vessel Maintenance Contracts - MSC
996 Operating Hire Contracts - MSC
997 Canal/Port Fees - MSC
998 Other Costs (List on separate page items >\$10M)
999 AMC G\&A Costs
Total Other Purchases

| $\$ 5.9$ | ----- |
| ---: | ---: |
| $\$ 50.9$ | ----- |
| $\$ 122.7$ | ---- |
| $\$ 3.5$ | ---- |


| \$9.5 | \$0.0 | 3.16\% | \$0.3 | \$0.0 | \$9.8 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \$0.1 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.1 |
| \$14.5 | ----- | 1.38\% | \$0.2 | \$1.4 | \$16.1 |
| \$9.6 | ----- | 1.04\% | \$0.1 | (\$0.3) | \$9.4 |
| \$3.0 | ----- | 0.00\% | \$0.0 | \$0.0 | \$3.0 |
| \$22.9 | ----- | 8.73\% | \$2.0 | (\$0.9) | \$24.0 |
| \$58.8 | ----- | 1.53\% | \$0.9 | (\$4.8) | \$54.9 |
| \$103.1 | ----- | 1.45\% | \$1.5 | \$22.5 | \$127.1 |
| \$142.4 | ----- | 0.00\% | \$2.2 | \$20.5 | \$165.1 |
| \$0.2 | ----- | 0.00\% | \$0.0 | \$0.0 | \$0.2 |
| \$13.4 | ----- | 1.49\% | \$0.2 | (\$4.2) | \$9.4 |
| \$4.7 | ----- | 2.13\% | \$0.1 | \$1.0 | \$5.8 |
| \$4.9 | ----- | 2.04\% | \$0.1 | \$0.0 | \$5.0 |
| \$7.6 | ----- | 1.32\% | \$0.1 | \$0.0 | \$7.7 |
| \$206.0 | ----- | 1.46\% | \$3.0 | (\$10.7) | \$198.3 |
| \$52.5 | ----- | 0.00\% | \$0.0 | \$0.0 | \$52.5 |
| \$184.8 | ----- | 2.00\% | \$3.7 | (\$0.1) | \$188.4 |
| \$632.6 | ----- | -0.22\% | (\$1.4) | (\$12.9) | \$618.3 |
| \$209.7 | ----- | -8.44\% | (\$17.7) | \$0.0 | \$192.0 |
| \$675.5 | ----- | 1.51\% | \$10.2 | \$2.3 | \$688.0 |
| \$52.8 | ----- | 1.52\% | \$0.8 | (\$7.0) | \$46.6 |
| \$67.1 | ----- | 0.00\% | \$1.0 | (\$1.2) | \$66.9 |
| \$24.8 | ----- | 1.61\% | \$0.4 | \$0.3 | \$25.5 |
| (\$163.6) | (\$0.4) | 1.28\% | (\$2.1) | (\$2.5) | (\$168.6) |
| \$132.8 | - | 1.51\% | \$2.0 | \$6.3 | \$141.1 |
| \$2,469.7 | (\$0.4) |  | \$7.6 | \$9.7 | \$2,486.6 |
| \$4,457.5 | \$2.5 |  | \$73.5 | (\$6.3) | \$4,527.2 |


|  | Cost of Operations FY 2002 | Annualization Of Pay Raises | Price Growth |  | Program \& Other Changes | Cost of Operations FY 2003 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Percent | Amount |  |  |
| MILITARY PERSONNEL COMPENSATION |  |  |  |  |  |  |
| 010 Officer Composite - Civilian Equivalent Rates |  |  | \$32.1 | \$0.3 | 3.12\% | \$0.7 | \$0.1 | \$33.2 |
| 050 Enlisted Composite - Civilian Equivalent Rates | \$13.8 | \$0.0 | 2.17\% | \$0.3 | \$0.2 | \$14.3 |
| Total Military Personal Compensation | \$45.9 | \$0.3 |  | \$1.0 | \$0.3 | \$47.5 |
| CIVILIAN PERSONNEL COMPENSATION |  |  |  |  |  |  |
| 101 Executive, General, Special Sched. | \$192.4 | \$1.8 | 3.38\% | \$4.7 | (\$1.4) | \$197.5 |
| 103 Wage Board | \$51.1 | \$0.6 | 3.33\% | \$1.1 | (\$2.7) | \$50.1 |
| 104 Foreign National Direct Hire (FNDH) | \$6.7 | \$0.1 | 4.48\% | \$0.2 | \$0.0 | \$7.0 |
| 105 Separation Liability (FNDH) | \$0.3 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.3 |
| 107 Voluntary Separation Incentive Program | \$0.5 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.5 |
| 110 Unemployment Compensation | \$2.4 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$2.4 |
| 111 Disability Compensation | \$2.2 | \$0.0 | 4.55\% | \$0.1 | \$0.0 | \$2.3 |
| 113 Retirement Fund Offset (\$80 per year per employee)(Not required after FY 1988) | \$0.1 | \$0.0 | 0.00\% | \$0.0 | \$0.0 | \$0.1 |
| Total Civilian Personnel Compensation | \$255.7 | \$2.5 |  | \$6.1 | (\$4.1) | \$260.2 |
| TRAVEL |  |  |  |  |  |  |
| 308 Travel of Persons | \$72.6 | ----- | 1.38\% | \$1.0 | \$7.4 | \$81.0 |
| Total Travel | \$72.6 |  |  | \$1.0 | \$7.4 | \$81.0 |
| MATERIAL \& SUPPLIES (FOR INTERNAL OPS) |  |  |  |  |  |  |
| 401 DFSC Fuel | \$537.5 | ----- | -4.54\% | (\$24.4) | \$13.3 | \$526.4 |
| 402 Service Fuel (Purchases From Other than DFSC) | \$33.5 | ----- | -3.58\% | (\$1.2) | \$11.9 | \$44.2 |
| 411 Army Managed Supplies \& Materials | \$3.7 | ----- | 2.70\% | \$0.1 | (\$0.1) | \$3.7 |
| 412 Navy Managed Supplies \& Materials | \$1.6 | ----- | 0.00\% | \$0.0 | \$0.0 | \$1.6 |
| 414 Air Force Managed Supplies \& Materials | \$16.8 | ----- | 1.19\% | \$0.2 | \$0.1 | \$17.1 |
| 415 DLA Managed Supplies \& Materials | \$91.8 | ----- | 1.53\% | \$1.4 | \$1.4 | \$94.6 |
| 416 GSA Managed Supplies \& Materials | \$5.8 | ----- | 1.72\% | \$0.1 | \$0.1 | \$6.0 |
| 417 Depot Level Reparables - AMC only | \$278.3 | ----- | 1.47\% | \$4.1 | (\$16.9) | \$265.5 |
| 421 Locally Purchased Supplies \& Equipment (Other than from Supply Management) | \$41.6 | --- | 1.44\% | \$0.6 | (\$125.7) | (\$83.5) |
| 422 Locally Purchased Non-capitalized Equipment | \$10.4 | ----- | 1.92\% | \$0.2 | \$0.1 | \$10.7 |
| Total Material, Equipment \& Supplies | \$1,021.0 | ----- |  | (\$18.9) | (\$115.8) | \$886.3 |
| EQUIPMENT PURCHASED FROM THE FUND |  |  |  |  |  |  |
| 502 Army (Fund) Equipment | \$0.5 | ----- | 0.00\% | \$0.0 | \$0.0 | \$0.5 |

Details of Price, Program, and other Changes (Operating Budget) - Costs
Component: United States Transportation Command
Activity Group: Transportation

## Date: June 2001

(\$ in Millions)

506 DLA (Fund) Equipmen
507 GSA Managed Equipment
550 Commercial Purchases of Equipment
Total Equipment Purchased from the Fund
OTHER INTRAFUND (FUND) PURCHASES
615 Navy Information Services
633 Defense Printing Service
647 Defense Megacenters (DISA)
649 Air Force Information Services
659 G\&A Purchased from TWCF
661 Depot Maint: Organic Operations
662 Depot Maint: Contract Operations
671 Communications Services (DISA)
673 Financial Operations (DFAS)

Total Other Fund Purchases

## TRANSPORTATION

| 701 AMC Cargo/Passenger (Fund) | \$2.4 | ----- | 0.00\% | \$0.0 | \$0.0 | \$2.4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 771 Commercial Transportation | \$15.2 | ----- | 1.97\% | \$0.3 | \$0.0 | \$15.5 |
| Total Transportation | \$17.6 | ----- |  | \$0.3 | \$0.0 | \$17.9 |

## Date: June 2001

(\$ in Millions)

CAPITAL INVESTMENT DEPRECIATION
802 Equipment, except ADPE and Telecommunications Equipment 803 ADPE and Telecom Resources
804 Software Development
805 Minor Construction
Total Capital Investment Depreciation
Cost of
Operations
FY 2002
Annualization
Of Pay Raises
Price Growth
Percent Amount

| Program | Cost of |
| :---: | :---: |
| \& Other | Operations |
| Changes | FY 2003 |

OTHER PURCHASED SERVICES
901 Foreign National Indirect Hire (FNIH)
902 Separation Liability (FNIH)
913 Purchased Utilities (Non-Fund)
914 Purchased Communications (Non-Fund)
915 Rents \& Leases (Non GSA)
922 Equipment Maintenance by Contract
923 Facility Maintenance by Contract
924 ADPE Hardware and Software Maintenance
925 Contractor Logistics Support
931 Contract Consultants
932 Management and Professional Support Services
933 Studies, Analysis, and Evaluation
934 Engineering Technical Services
969 Other Engineering Services \& Support
989 Other Contracts (Except lines 990-997)
990 Stevedore Contracts - MTMC
991 Point To Point POV Contracts - MTMC
992 Commercial Charter Airlift Contracts - AMC
993 Military Augmentation Airlift - AMC
994 Commercial Charter Sealift - MSC/MTMC
995 Vessel Maintenance Contracts - MSC
996 Operating Hire Contracts - MSC
997 Canal/Port Fees - MSC
998 Other Costs (List on separate page items >\$10M)
999 AMC G\&A Costs
Total Other Purchases
\$2,486.6

| \$0.1 | 3.06\% |
| :---: | :---: |
| \$0.0 | 0.00\% |
| ----- | 1.86\% |
| ----- | 1.06\% |
| ----- | 0.00\% |
| ----- | 1.67\% |
| - | 1.46\% |
| - | 1.57\% |
| - | 0.00\% |
| ----- | 0.00\% |
| - | 2.13\% |
| ----- | 1.72\% |
| ----- | 2.00\% |
| ----- | 1.30\% |
| ----- | 1.51\% |
| ----- | 0.00\% |
| ----- | 1.59\% |
| ----- | 1.50\% |
| ----- | 4.01\% |
| ----- | 0.80\% |
| ----- | 1.50\% |
| ----- | 0.00\% |
| ----- | 1.57\% |
| (\$0.4) | 1.25\% |
| -- | 1.49\% |

$\$ 0.3$
$\$ 0.0$
$\$ 0.3$
$\$ 0.1$
$\$ 0.0$
$\$ 0.4$
$\$ 0.8$
$\$ 2.0$
$\$ 2.5$
$\$ 0.0$
$\$ 0.2$
$\$ 0.1$
$\$ 0.1$
$\$ 0.1$
$\$ 3.0$
$\$ 0.0$
$\$ 3.0$
$\$ 9.3$
$\$ 7.7$
$\$ 5.5$
$\$ 0.7$
$\$ 1.1$
$\$ 0.4$
$(\$ 2.1)$

| $(\$ 0.1)$ | $\$ 10.1$ |
| :---: | ---: |
| $\$ 0.0$ | $\$ 0.1$ |
| $(\$ 0.1)$ | $\$ 16.3$ |
| $(\$ 0.1)$ | $\$ 9.4$ |
| $\$ 0.0$ | $\$ 3.0$ |
| $\$ 0.0$ | $\$ 24.4$ |
| $\$ 5.1$ | $\$ 60.8$ |
| $(\$ 10.3)$ | $\$ 118.8$ |
| $\$ 13.9$ | $\$ 181.5$ |
| $\$ 0.0$ | $\$ 0.2$ |
| $(\$ 0.1)$ | $\$ 9.5$ |
| $(\$ 2.0)$ | $\$ 3.9$ |
| $\$ 0.0$ | $\$ 5.1$ |
| $\$ 0.0$ | $\$ 7.8$ |
| $(\$ 6.4)$ | $\$ 194.9$ |
| $\$ 0.0$ | $\$ 52.5$ |
| $\$ 0.0$ | $\$ 191.4$ |
| $(\$ 12.1)$ | $\$ 615.5$ |
| $\$ 2.2$ | $\$ 201.9$ |
| $(\$ 3.4)$ | $\$ 690.1$ |
| $\$ 11.3$ | $\$ 58.6$ |
| $\$ 3.1$ | $\$ 71.1$ |
| $(\$ 0.5)$ | $\$ 25.4$ |
| $\$ 1.4$ | $(\$ 169.7)$ |
| $\$ 11.4$ | $\$ 154.6$ |
|  |  |
| $\$ 13.3$ | $\$ 2,537.2$ |
|  |  |
| $(\$ 85.9)$ | $\$ 4,477.3$ |

# Changes in the Costs of Operation <br> Component: United States Transportation Command/Transportation 

Date: June 2001
(Dollars in Millions)

|  | Expenses |
| :---: | :---: |
| FY 2000 Est Actual: | \$4,125.5 |
| FY 2001 Estimate in President's Budget: | \$4,503.5 |
| Estimated Impact in FY 2001 of Actual FY 2000 Experience: |  |
| Pricing Adjustments: | \$21.4 |
| a. FY 2000 Pay Raise | (\$0.3) |
| (1) Civilian Personnel | (\$0.2) |
| (2) Military Personnel | (\$0.1) |
| b. Annualization of Prior Year Pay Raises | (\$0.3) |
| (1) Civilian Personnel | (\$0.3) |
| (2) Military Personnel | \$0.0 |
| c. Commercial Augmentation Rate Decrease | \$34.1 |
| d. Military Augmentation Pricing | \$0.0 |
| e. DLR/Consumable Price Increase | \$20.0 |
| f. Depot Maintenance Pricing Adjustment | (\$17.1) |
| g. Liner Ocean Transportation Contract Price Decrease | (\$16.9) |
| h. General Purchase Inflation | \$1.9 |
| Productivity Initiatives and Other Efficiencies: | (\$85.6) |
| a. C-5 Thrust Reverser Overhaul | (\$23.2) |
| b. C-141 Engine Maintenance | (\$16.8) |
| c. Organizational Streamlining | (\$26.3) |
| d. Advance Shipping Notice | (\$1.3) |
| e. Civilian Pay Workload Reduction | \$2.4 |
| f. Contract Renegotiations and Cost Savings Initiatives | (\$20.4) |
| Program Changes (list): | \$18.2 |
| a. Airlift Workload and Other Changes | (\$1.1) |
| b. Aircraft Maintenance | \$32.9 |
| c. Post Office Mail Removal | (\$146.2) |
| d. Bad Debt Account Closure | (\$8.2) |
| e. ADPE Maintenance and Operations | \$32.9 |
| f. Sealift Workload Change | \$43.9 |
| g. Global POV Workload Changes/Prior Year Cost Adjustments | \$24.4 |
| h. Liner Ocean Transportation and Global POV Fuel Surcharge | \$18.8 |
| i. MRM \#15 Requirement | \$11.8 |
| j. Systems Contracts | \$1.8 |
| k. Other | \$7.2 |
| FY2001 Current Estimate: | \$4,457.5 |

# Changes in the Costs of Operation <br> Component: United States Transportation Command/Transportation 

Date: June 2001
(Dollars in Millions)

|  | Expenses |
| :--- | ---: |
| FY2001 Current Estimate: | $\$ 4,457.5$ |
| Pricing Adjustments: | $\$ 76.1$ |
| a. FY 2000 Pay Raise | $\$ 8.6$ |
| (1) Civilian Personnel | $\$ 7.3$ |
| (2) Military Personnel | $\$ 1.3$ |
| b. Annualization of Prior Year Pay Raises | $\$ 2.9$ |
| (1) Civilian Personnel | $\$ 2.6$ |
| (2) Military Personnel | $\$ 0.3$ |
| c. Fuel | $(\$ 7.0)$ |
| d. Supplies | $\$ 0.3$ |
| e. Military Augmentation Rate Decrease | $(\$ 17.7)$ |
| f. Global POV Contract Price Increase | $\$ 3.7$ |
| g. Liner Ocean Transportation Contract Price Increase | $\$ 5.1$ |
| h. Chartered Sealift Contract Price Increase | $\$ 5.1$ |
| i. General Purchase Inflation | $\$ 75.1$ |
| Productivity Initiatives \& Other Efficiencies: | $(\$ 8.1)$ |
| a. Organizational Streamlining | $(\$ 4.0)$ |
| b. MRM \#15 Savings | $(\$ 3.0)$ |
| c. Civilian Pay Workload Reduction | $\$ 0.1$ |
| d. Advance Shipping Notice | $(\$ 1.2)$ |
| Program Changes: | $\$ 1.7$ |
| a. Airlift Workload and Other Changes | $(\$ 15.2)$ |
| b. Aircraft Maintenance | $\$ 2.2$ |
| c. Ship Maintenance | $(\$ 5.1)$ |
| d. ADPE Maintenance and Operations | $\$ 21.1$ |
| e. Sealift Workload Changes | $\$ 5.3$ |
| f. LMSR Prepo Ship Delivery | $(\$ 4.3)$ |
| g. Fuel Requirements Change | $\$ 1.8$ |
| h. Base Closure - Bayonne/Oakland | $(\$ 5.6)$ |
| i. MRM \#15 Reimbursable Order | $\$ 14.7$ |
| j. Depreciation | $(\$ 1.4)$ |
| k. Other | $\$ 4,527.2$ |
| FY 2002 Estimate |  |
|  |  |
| F |  |

# Changes in the Costs of Operation <br> Component: United States Transportation Command/Transportation 

Date: June 2001
(Dollars in Millions)

|  | Expenses |
| :--- | ---: |
| FY 2002 Estimate | $\$ 4,527.2$ |
|  |  |
| Pricing Adjustments: | $\$ 36.0$ |
| a. FY 2002 Pay Raise | $\$ 7.3$ |
| (1) Civilian Personnel | $\$ 6.3$ |
| (2) Military Personnel | $\$ 1.0$ |
| b. Annualization of Prior Year Pay Raises | $\$ 2.9$ |
| (1) Civilian Personnel | $\$ 2.6$ |
| (2) Military Personnel | $\$ 0.3$ |
| c. Fuel | $(\$ 25.6)$ |
| d. Supplies | $\$ 0.3$ |
| e. Military Augmentation Rate Increase | $\$ 7.7$ |
| f. Chartered Sealift Contract Price Increase | $\$ 5.5$ |
| g. Global POV Contract Price Increase | $\$ 3.0$ |
| h. General Purchase Inflation | $\$ 34.9$ |
| Productivity Initiatives \& Other Efficiencies: | $(\$ 3.8)$ |
| a. Organizational Streamlining | $(\$ 0.4)$ |
| b. Mobility 2000 | $(\$ 0.3)$ |
| c. Manpower Savings from Retirement of C-141 | $\$ 0.0$ |
| d. Civilian Pay Workload Reduction | $(\$ 3.1)$ |
| Program Changes: | $(\$ 82.1)$ |
| a. Airlift Workload and Other Changes | $(\$ 106.0)$ |
| b. Aircraft Maintenance | $\$ 12.5$ |
| c. ADPE Maintenance and Operations | $(\$ 10.6)$ |
| d. LMSR Prepo Ship Delivery | $(\$ 4.0)$ |
| e. Ship Maintenance | $\$ 0.0$ |
| f. Sealift Workload Changes | $\$ 8.5$ |
| g. Depreciation | $\$ 7.9$ |
| h. Other | $\$ 9.6$ |
| FY2003 Estimate |  |


|  | Workload |  |  |  | Unit Cost |  |  |  | (\$ Millions) Total Cost |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Output Operating Budget | 2000 | 2001 | 2002 | 2003 | 2000 | 2001 | 2002 | 2003 | 2000 | 2001 | 2002 | 2003 |
| AMC |  |  |  |  |  |  |  |  |  |  |  |  |
| Channel Passenger (M Pax M) | 1,294.1 | 1,127.4 | 1,474.7 | 1,474.7 | \$191,655 | \$234,441 | \$177,870 | \$180,380 | \$248.0 | \$264.3 | \$262.3 | \$266.0 |
| (Military Augmentation--Non Add) |  |  |  |  |  |  |  |  | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| (Commercial Augmentation--Non Add) |  |  |  |  |  |  |  |  | (\$199.4) | (\$206.7) | (\$205.4) | (\$208.4) |
| (Organic--Non Add) |  |  |  |  |  |  |  |  | (\$48.6) | (\$57.6) | (\$56.9) | (\$57.6) |
| Channel Cargo (MTM) | 596.2 | 574.5 | 549.8 | 530.3 | \$1,407,802 | \$1,687,777 | \$1,797,755 | \$1,831,057 | \$839.3 | \$969.7 | \$988.4 | \$971.0 |
| (Military Augmentation--Non Add) |  |  |  |  |  |  |  |  | (\$74.3) | (\$65.9) | (\$59.4) | (\$65.6) |
| (Commercial Augmentation--Non Add) |  |  |  |  |  |  |  |  | (\$269.2) | (\$267.8) | (\$244.8) | (\$242.9) |
| (Organic--Non Add) |  |  |  |  |  |  |  |  | (\$495.8) | (\$636.0) | (\$684.2) | (\$662.5) |
| JCS/SAAM (MTM) | 1,375.4 | 1,698.3 | 1,747.6 | 1,804.8 | \$693,035 | \$677,196 | \$685,919 | \$654,902 | \$953.3 | \$1,150.1 | \$1,198.7 | \$1,182.0 |
| (Military Augmentation--Non Add) |  |  |  |  |  |  |  |  | (\$69.9) | (\$143.8) | (\$132.6) | (\$136.3) |
| (Commercial Augmentation--Non Add) |  |  |  |  |  |  |  |  | (\$271.5) | (\$158.1) | (\$168.1) | (\$164.2) |
| (Organic--Non Add) |  |  |  |  |  |  |  |  | (\$611.9) | (\$848.2) | (\$898.0) | (\$881.5) |
| Training-Cost Per Flying Hour |  |  |  |  |  |  |  |  |  |  |  |  |
| --C-5 | 7,226 | 7,259 | 7,333 | 7,333 | \$15,721 | \$19,023 | \$19,916 | \$19,816 | \$113.6 | \$138.1 | \$146.0 | \$145.3 |
| --C-17 | 16,693 | 21,632 | 24,505 | 29,116 | \$6,340 | \$8,992 | \$9,242 | \$8,271 | \$105.8 | \$194.5 | \$226.5 | \$240.8 |
| --C-141 | 15,143 | 11,186 | 5,054 | 545 | \$6,980 | \$8,917 | \$11,847 | \$12,827 | \$105.7 | \$99.7 | \$59.9 | \$7.0 |
| Commercial Mail |  |  |  |  |  |  |  |  | \$117.1 |  |  |  |
| Total AMC Operating Budget |  |  |  |  |  |  |  |  | \$2,482.8 | \$2,816.4 | \$2,881.8 | \$2,812.1 |
| MSC |  |  |  |  |  |  |  |  |  |  |  |  |
| Cost Per Million Measurement Ton Mile (MMTM) |  |  |  |  |  |  |  |  |  |  |  |  |
| Gov't Owned/Chartered |  |  |  |  |  |  |  |  |  |  |  |  |
| Cargo Breakbulk | 1,209 | 1,827 | 1,827 | 1,827 | \$43,672 | \$46,689 | \$48,166 | \$48,276 | \$52.8 | \$85.3 | \$88.0 | \$88.2 |
| Cost Per Ship Day |  |  |  |  |  |  |  |  |  |  |  |  |
| Petroleum | 2,909 | 2,603 | 2,603 | 2,603 | \$41,801 | \$50,980 | \$47,522 | \$51,018 | \$121.6 | \$132.7 | \$123.7 | \$132.8 |
| Surge FOS Operations | 278 | 225 | 225 | 225 | \$24,820 | \$56,889 | \$56,889 | \$51,556 | \$6.9 | \$12.8 | \$12.8 | \$11.6 |
| Surge ROS Operations | 4,265 | 5,335 | 6,166 | 6,935 | \$19,367 | \$19,700 | \$19,413 | \$19,683 | \$82.6 | \$105.1 | \$119.7 | \$136.5 |
| Army Prepo | 5,658 | 5,243 | 5,475 | 5,475 | \$31,212 | \$37,269 | \$37,059 | \$36,128 | \$176.6 | \$195.4 | \$202.9 | \$197.8 |
| Air Force Prepo | 1,098 | 1,065 | 1,095 | 1,095 | \$31,239 | \$31,925 | \$31,872 | \$29,224 | \$34.3 | \$34.0 | \$34.9 | \$32.0 |
| DLA Prepo | 1,098 | 1,095 | 1,095 | 1,095 | \$29,599 | \$31,689 | \$36,073 | \$30,868 | \$32.5 | \$34.7 | \$39.5 | \$33.8 |
| Gov't Owned/Chartered |  |  |  |  |  |  |  |  |  |  |  |  |
| Cargo Per Diem | 2,233 | 2,363 | 2,363 | 2,363 | \$23,063 | \$26,576 | \$27,592 | \$27,127 | \$51.5 | \$62.8 | \$65.2 | \$64.1 |
| Reimbursables |  |  |  |  |  |  |  |  | \$29.6 | \$21.5 | \$18.9 | \$15.0 |
| Total MSC Operating Budget |  |  |  |  |  |  |  |  | \$588.4 | \$684.3 | \$705.6 | \$711.8 |

Total Cost Per Output Summary
Component: United States Transportation Command Activity Group: Transportation

Date: June 2001

| Output Operating Budget MTMC | Workload |  |  |  | Unit Cost |  |  |  | (\$ Millions) <br> Total Cost |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2000 | 2001 | 2002 | 2003 | 2000 | 2001 | 2002 | 2003 | 2000 | 2001 | 2002 | 2003 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Cost Per MTONs |  |  |  |  |  |  |  |  |  |  |  |  |
| Cargo Operations | 3,745,572 | 3,700,000 | 3,700,000 | 3,700,000 | \$26.54 | \$29.95 | \$28.68 | \$29.03 | \$99.4 | \$110.8 | \$106.1 | \$107.4 |
| GPC | 797,642 |  |  |  | \$261.90 |  |  |  | \$208.9 |  |  |  |
| Cost Per MTON |  |  |  |  |  |  |  |  |  |  |  |  |
| GPC |  | 68,990 | 68,990 | 68,990 |  | \$3,080 | \$3,116 | \$3,185 |  | \$212.5 | \$215.0 | \$219.7 |
| Cost Per Vehicle |  |  |  |  |  |  |  |  |  |  |  |  |
| Liner Ocean Transportation | 16,557 | 14,500 | 14,500 | 14,500 | \$33,774 | \$31,938 | \$32,083 | \$32,441 | \$559.2 | \$463.1 | \$465.2 | \$470.4 |
| Traffic Management |  |  |  |  |  |  |  |  | \$68.7 | \$70.9 | \$73.3 | \$72.8 |
| Cost Reimbursables |  |  |  |  |  |  |  |  | \$92.5 | \$71.7 | \$59.3 | \$60.7 |
| Total MTMC Operating Budget |  |  |  |  |  |  |  |  | \$1,028.7 | \$929.0 | \$918.9 | \$931.0 |
| DCS |  |  |  |  |  |  |  |  |  |  |  |  |
| Cost Per 1,000 Pounds Delivered | 3,575 | 3,600 | 3,600 | 3,600 | \$6,042 | \$6,000 | \$5,750 | \$5,720 | \$21.6 | \$21.6 | \$20.7 | \$20.6 |
| Total Operating Budget |  |  |  |  |  |  |  |  | \$21.6 | \$21.6 | \$20.7 | \$20.6 |
| MRM\#15 Operating Budget/CIP |  |  |  |  |  |  |  |  | \$4.0 | \$6.2 | \$0.2 | \$1.8 |
| TOTAL USTRANSCOM OPERATING BUDGET |  |  |  |  |  |  |  |  | \$4,125.5 | \$4,457.5 | \$4,527.2 | \$4,477.3 |
| AMC Capital Budget |  |  |  |  |  |  |  |  | \$67.8 | \$77.1 | \$83.4 | \$87.6 |
| MSC Capital Budget |  |  |  |  |  |  |  |  | \$12.6 | \$9.1 | \$9.4 | \$6.4 |
| MTMC Capital Budget |  |  |  |  |  |  |  |  | \$42.0 | \$50.2 | \$53.6 | \$49.1 |
| DCS Operating Budget |  |  |  |  |  |  |  |  | \$0.5 | \$0.4 | \$0.5 | \$0.5 |
| USTRANSCOM Headquarters Capital Budget |  |  |  |  |  |  |  |  | \$52.5 | \$61.5 | \$56.3 | \$58.1 |
| TOTAL USTRANSCOM CAPITAL |  |  |  |  |  |  |  |  | \$175.4 | \$198.3 | \$203.2 | \$201.7 |




| ACTIVITY GROUP CAPITAL INVESTMENT SUMMARY <br> Component: United States Transportation Command Activity Group: Transportation <br> Date: June 2001 <br> (\$ in Millions) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Line Number | Item Description | FY 00 |  | FY 01 |  | FY 02 |  | FY 03 |  |
|  |  | Quantity | Total Cost | Quantity | Total Cost | Quantity | Total Cost | Quantity | Total Cost |
| D. | --CFM |  | \$10.5 |  | \$8.8 |  | \$6.7 |  | \$7.7 |
|  | --COE |  | \$1.5 |  | \$0.9 |  | \$0.7 |  | \$2.0 |
|  | --CAB |  | \$1.5 |  | \$2.5 |  | \$1.2 |  | \$0.5 |
|  | --ITV |  | \$7.9 |  | \$9.0 |  | \$9.0 |  | \$9.2 |
|  | --TFMS/MTMC |  | \$0.0 |  | \$4.0 |  | \$4.0 |  | \$0.0 |
|  | --TOPPS |  | \$3.5 |  | \$3.8 |  | \$2.8 |  | \$2.5 |
|  | --WPS |  | \$2.5 |  | \$3.9 |  | \$4.5 |  | \$3.5 |
|  | \$500,000 to \$999,999.99 |  | \$0.0 |  | \$0.0 |  | \$0.0 |  | \$0.0 |
|  | \$100,000 to \$499,999.99 |  | \$0.0 |  | \$0.0 |  | \$0.0 |  | \$0.0 |
|  | Subtotal |  | \$35.8 |  | \$41.6 |  | \$37.9 |  | \$33.8 |
|  | Software Development (Externally Developed)$\quad \$ 1,000,000$ and Over |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | --ABDM |  | \$1.1 |  | \$0.0 |  | \$0.0 |  | \$0.0 |
|  | --ACFP |  | \$1.2 |  | \$2.0 |  | \$2.0 |  | \$1.4 |
|  | --AIT/AMC |  | \$0.6 |  | \$1.6 |  | \$2.3 |  | \$1.0 |
|  | --C2IPS |  | \$3.4 |  | \$8.0 |  | \$8.0 |  | \$7.0 |
|  | --CAMPS |  | \$3.6 |  | \$4.8 |  | \$3.9 |  | \$3.6 |
|  | --COINS |  | \$0.5 |  | \$0.6 |  | \$1.0 |  | \$0.3 |
|  | --G081/CAMS |  | \$1.0 |  | \$1.0 |  | \$1.0 |  | \$1.1 |
|  | --GATES |  | \$3.6 |  | \$3.9 |  | \$3.5 |  | \$2.7 |
|  | --GDSS |  | \$3.5 |  | \$3.7 |  | \$4.6 |  | \$4.9 |
|  | --L-Band SATCOM |  | \$0.5 |  | \$1.0 |  | \$0.6 |  | \$0.6 |
|  | --System Integration |  | \$8.3 |  | \$9.1 |  | \$12.6 |  | \$10.9 |
|  | --ASN |  | \$0.0 |  | \$2.8 |  | \$2.9 |  | \$3.0 |
|  | --BDSS |  | \$0.0 |  | \$1.4 |  | \$2.0 |  | \$2.5 |
|  | --CMD CTR/GCCS |  | \$2.4 |  | \$0.0 |  | \$0.6 |  | \$0.8 |
|  | --DEFEND THE COMPUTING ENVN |  | \$0.5 |  | \$0.0 |  | \$0.4 |  | \$0.4 |
|  | --DEFEND THE NETWORK INFRAS |  | \$0.6 |  | \$0.0 |  | \$0.4 |  | \$0.4 |
|  | --DTR |  | \$0.0 |  | \$0.0 |  | \$1.0 |  | \$1.0 |
|  | --TRANSCOM INFOSTRUCTURE |  | \$0.0 |  | \$0.0 |  | \$2.0 |  | \$2.5 |
|  | --GTN |  | \$31.5 |  | \$38.1 |  | \$10.7 |  | \$9.7 |
|  | --GTN 21 |  | \$0.0 |  | \$0.0 |  | \$15.8 |  | \$23.7 |


| ACTIVITY GROUP CAPITAL INVESTMENT SUMMARY <br> Component: United States Transportation Command Activity Group: Transportation <br> Date: June 2001 <br> (\$ in Millions) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Line Number | Item <br> Description | FY 00 |  | FY 01 |  | FY 02 |  | FY 03 |  |
|  |  | Quantity | Total Cost | Quantity | Total Cost | Quantity | Total Cost | Quantity | Total Cost |
|  | --JMCG |  | \$0.6 |  | \$1.2 |  | \$0.6 |  | \$0.3 |
|  | --LAN |  | \$1.0 |  | \$2.3 |  | \$0.3 |  | \$0.3 |
|  | --LOGBOOK |  | \$0.9 |  | \$1.2 |  | \$0.8 |  | \$0.8 |
|  | --MRM \#15 |  | \$4.2 |  | \$0.0 |  | \$0.0 |  | \$0.0 |
|  | --SMS |  | \$1.7 |  | \$1.5 |  | \$1.0 |  | \$0.6 |
|  | --TFMS/HQ |  | \$2.4 |  | \$4.8 |  | \$3.4 |  | \$2.0 |
|  | --Subtotal |  | \$73.1 |  | \$89.0 |  | \$81.4 |  | \$81.5 |
|  | \$500,000 to \$999,999.99 |  | \$0.5 |  | \$0.0 |  | \$0.0 |  | \$0.0 |
|  | \$100,000 to \$499,999.99 |  | \$0.0 |  | \$0.0 |  | \$0.0 |  | \$0.0 |
|  | Subtotal |  | \$73.6 |  | \$89.0 |  | \$81.4 |  | \$81.5 |
| E. | Minor Construction |  |  |  |  |  |  |  |  |
|  | \$1,000,000 and Over |  | \$0.0 |  | \$0.0 |  | \$0.0 |  | \$0.0 |
|  | \$500,000 to \$999,999.99 |  | \$0.0 |  | \$0.0 |  | \$0.0 |  | \$0.0 |
|  | \$100,000 to \$499,999.99 |  | \$13.2 |  | \$9.9 |  | \$10.4 |  | \$12.3 |
|  | Subtotal |  | \$13.2 |  | \$9.9 |  | \$10.4 |  | \$12.3 |
|  | Grand Total |  | \$175.4 |  | \$198.3 |  | \$203.2 |  | \$201.7 |



| BUSINESS AREA CAPITAL PURCHASES JUSTIFICATION(\$ in Thousands) |  |  |  |  |  | A. Budget Submission FY02 PB |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Business Area/Date <br> Air Mobility Command (AMC)/Transportation/June 2001 |  | C. Line No. \& Item Description <br> A. HQ AMC Business Decision Model (ABDM) |  |  |  | D. Activity Identification Headquarters AMC, Scott AFB IL |  |  |  |  |  |  |
|  |  | FY00 |  |  | 01 |  |  | O2 |  |  | Y03 |  |
| Element of Cost | Qty | Unit Cost | Total Cost | Qty | Unit Cost | Total Cost | Qty | Unit Cost | Total Cost | Qty | Unit Cost | Total Cost |
| A. Equipment <br> A(1) Replacement <br> A(2) Productivity <br> A(3) New Mission <br> A(4) Environmental <br> Subtotal <br> B. ADPE/Telecomm <br> B(1) Computer Hardware <br> B(2) Computer Software <br> B(3) Telecommunications <br> B(4) Other Computer <br> Subtotal <br> C. Software Development <br> C(1) Planning/Design <br> C(2) System Development <br> C(3) Development <br> C(4) MgtTech Support <br> Subtotal <br> D. Minor Construction <br> Subtotal <br> Total |  |  | $\$ 0$ $\$ 0$ $\$ 1,063$ $\$ 1,063$ $\$ 0$ $\$ 1,063$ |  |  | $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ $\$ 0$ |  |  | $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ <br> $\$ 0$ $\$ 0$ |  |  | $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ $\$ 0$ |

Narrative Justification:
Program Description: ABDM is a business intelligence tool that supports command issues concerning the efficient management of TWCF funds operated by AMC to finance the operating costs of the airlift services provided to our customer. ABDM facilitates the decision-making process by enhancing analytical methods and optimization techniques that lead to a more effective and efficient use of the USTRANSCOM aircraft fleet, both military and commercial. ABDM collects and integrates data from several AMC and Air Force corporate systems into a single repository called a data warehouse. The ABDM architectural platform consists of COTS, algorithm development for NOR, Genetic Engine, and a data warehouse built on Microsoft SQL Server 6.5 NT 4.0. ABDM integrates (GATES, ASIFICS, COINS, AHS, GO81, ADANS and REMIS) to assess
flying hour program, customer requirements, command business areas and fiscal account.
IOC/FOC: IOC was completed on 2 April 98. A follow-on contract to complete FOC will start on 15 September 98 , be completed by May 1998,
Life-cycle Costs: Date Cost Analysis: An EA will be completed by 25 September 98.
Cross Flow Requirements -- Interfaces:

## mpact If Not Funded:

Command will lack near real-time integrated information that provides senior leadership and staff strategically focused business metrics to better manage TWCF resources.
Inability to provide leadership complete, timely, fact-based information.
nability and failure to complete required transition from current stove pipe data collection to an integrated system.
Command's ability to effectively and efficiently perform the fleet management mission adversly affected.
ability to realize benefits with Rational development environment and meet command goal of "agile" metrics.



| ACTIVITY GROUP CAPITAL INVESTMENT JUSTIFICATION(\$ in Thousands) |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { A. Budget Submission } \\ & \text { FY } 02 \text { PB } \\ & \hline \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Activity Group/Date Air Mobility Command (AMC)/Transportation/June 2001 <br> - FYOO |  |  |  |  | C. Line No. \& Item DescriptionCommand and Control Information Processing (C2IPS) |  |  |  | D. Activity Identification Headquarters AMC, Scott AFB IL |  |  |  |
|  |  |  |  |  | FYO1 |  |  | FY02 |  | FY03 |  |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost |
| A. Equipment |  |  |  |  |  |  |  |  |  |  |  |  |
| A(1) Replacement |  |  |  |  |  |  |  |  |  |  |  |  |
| A(2) Productivity |  |  |  |  |  |  |  |  |  |  |  |  |
| A(3) New Mission |  |  |  |  |  |  |  |  |  |  |  |  |
| A(4) Environmental Compliance |  |  |  |  |  |  |  |  |  |  |  |  |
| Subtotal |  |  | \$0.0 |  |  | \$0.0 |  |  | \$0.0 |  |  | \$0.0 |
| B. ADPE/Telecomm |  |  |  |  |  |  |  |  |  |  |  |  |
| B(1) Computer Hardware |  |  | \$5,110.0 |  |  | \$1,500.0 |  |  | \$2,000.0 |  |  | \$3,550.0 |
| B(2) Computer Software |  |  | \$2,000.0 |  |  | \$1,000.0 |  |  | \$1,000.0 |  |  | \$1,000.0 |
| $\mathrm{B}(3)$ Telecommunications |  |  |  |  |  |  |  |  |  |  |  |  |
| B(4) Other Computer |  |  | \$0.0 |  |  | \$4,500.0 |  |  | \$3,500.0 |  |  | \$3,450.0 |
| Subtotal |  |  | \$7,110.0 |  |  | \$7,000.0 |  |  | \$6,500.0 |  |  | \$8,000.0 |
| C. Software Development |  |  |  |  |  |  |  |  |  |  |  |  |
| C(1) Planning/Design |  |  |  |  |  |  |  |  |  |  |  |  |
| C(2) System Development |  |  | \$1,250.0 |  |  | \$4,000.0 |  |  |  |  |  |  |
| C(3) Development |  |  | \$2,200.0 |  |  | \$4,000.0 |  |  | \$8,000.0 |  |  | \$7,000.0 |
| C(4) Mgt/Tech Support |  |  |  |  |  |  |  |  |  |  |  |  |
| Subtotal |  |  | \$3,450.0 |  |  | \$8,000.0 |  |  | \$8,000.0 |  |  | \$7,000.0 |
| D. Minor Construction |  |  |  |  |  |  |  |  |  |  |  |  |
| Subtotal |  |  | \$0.0 |  |  | \$0.0 |  |  | \$0.0 |  |  | \$0.0 |
| TOTAL |  |  | \$10,560.0 |  |  | \$15,000.0 |  |  | \$14.500.0 |  |  | \$15,000.0 |

Narrative Justification:

- Provides critical, wing and unit-level Command and Control (C2) information to AMC wing and unit commanders and decision makers.

Centralized "electronic greaseboard" capability for C2 of AMC active duty, AFRES, and ANG airlift, air refueling wings/squadrons and other mobility, fixed, and deployable field units worldwide.
Supports Air Mobiity execution, tracking and analysis for both fixed and deployed sites. Supports peacetime, wartime, contingency and humanitarian air mobility requirements.
OC: June 1992 (software and hardware) FOC: FY02 (software and hardware).
C2IPS is to integrate with the Theater Battle Management Core Systems (TBMCS) in accordance with the TBMCS Program Management Document.
Migration to an Air Mobility Command corporate environment will be in accordance with the AMC C4 Master Plan.
Analysis dependent on future migration planning and development within the Theater Battle Management program
Life-cycle Costs: $\$ 57,086,000$. --Total Life Cycle Cost estimated at $\$ 523 \mathrm{M}$ (Est 1992). Software development funding (including funding of ESC/GAM System Program Office APPN 3600 ) also received via TBMCS program: 98 $\$ 4.426 \mathrm{M}, 99-\$ 10 \mathrm{M}, 00-\$ 11.7 \mathrm{M}, 01-\$ 9.4 \mathrm{M}, 02-\$ 2.2 \mathrm{M}, 03-\$ 2.3 \mathrm{M}, 04-07 \$ 0.0 \mathrm{M}$.
Funds will be obligated by AFMC/ESC/GAM in the development of required C2IPS system interface capabilities and system functionality associated with the TBMCS program open systems migration.
Date of Cost Analysis: Apr 1996
Cross Flow Requirements -- Interfaces:: G0-81, Contingency Theater Automated Planning System (CTAPS), Theater Battle Management Core Systems (TBMCS), Satellite Communications (SATCOM), Global Decision Support System (GDSS), Global Air Transportation System (GATES), and Unit Level Planning and Scheduling (ULPS)

## Impact If Not Funded

Inability at wing and unit to efficiently manage airlift and aerial refueling resources.
-- No real-time visibility of schedules, arrivals, departures, and summary level load information
Inability of wings and units to access dynamic communications networks that utilize DDN, AUTODIN, HF radio, UHF satellite, and wireline communications

- Networks provide the critical communications connectivity needed during contingencies

C2IPS equipment is required to implement a "Worldwide air mobility command and control network" in support of AMC, ACC, USAFE, and PACAF.
Jeopardizes system conformance to Defense Information infrastructure Common Operating Environment (DII COE) in FY01-03
Failure to migrate to planned AF TBMCS and Air Mobility Command corporate C2 environments.
Direct Impact on Warfighters: Limited in-theater C2 interfaces with air mobility C2 information
System inefficiencies if client/server architecture is not continually upgraded, including periodic scheduled hardware replacement.
AMC will not receive the full range of scheduling capabilities to optimize training and mission execution for aircrews, aircraft and airspace resources.
Cannot support CINTRANS' objective to exploit emerging information technologies to meet USTRANSCOM in-transit visibility requirement.





| ACTIVITY GROUP CAPITAL INVESTMENT JUSTIFICATION$(\$$ in Thousands) |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { A. Budget Submission } \\ & \text { FY } 02 \text { PB } \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Activity Group/DateAir Mobility Command (AMC)/Transportation/June 2001 FYOO |  |  |  |  | C. Line No. \& Item Description Global Air Transportation Execution System (GATES) |  |  |  | D. Activity Identification Headquarters AMC, Scott AFB, IL |  |  |  |
|  |  |  |  |  | FYO1 |  |  | FY02 |  |  | FY03 |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total cost | Quantity | Unit Cost | Total Cost |
| A. Equipment |  |  |  |  |  |  |  |  |  |  |  |  |
| A(1) Replacement |  |  |  |  |  |  |  |  |  |  |  |  |
| A(2) Productivity |  |  |  |  |  |  |  |  |  |  |  |  |
| A(3) New Mission |  |  |  |  |  |  |  |  |  |  |  |  |
| A(4) Environmental Compliance |  |  |  |  |  |  |  |  |  |  |  |  |
| Subtotal |  |  | \$0.0 |  |  | \$0.0 |  |  | \$0.0 |  |  | \$0.0 |
| B. ADPE/Telecomm |  |  |  |  |  |  |  |  |  |  |  |  |
| B(1) Computer Hardware |  |  | \$1,461.0 |  |  | \$3,566.0 |  |  | \$4,160.0 |  |  | \$5,925.0 |
| B(2) Computer Software |  |  |  |  |  |  |  |  |  |  |  |  |
| B(3) Telecommunications |  |  | \$68.0 |  |  |  |  |  |  |  |  |  |
| B(4) Other Computer |  |  |  |  |  |  |  |  |  |  |  |  |
| Subtotal |  |  | \$1,529.0 |  |  | \$3,566.0 |  |  | \$4,160.0 |  |  | \$5,925.0 |
| C. Software Development |  |  |  |  |  |  |  |  |  |  |  |  |
| C(1) Planning/Design |  |  |  |  |  |  |  |  |  |  |  |  |
| C(2) System Development |  |  | \$3,473.0 |  |  | \$3,752.0 |  |  | \$3,464.0 |  |  | \$2,575.0 |
| C(3) Development |  |  |  |  |  |  |  |  |  |  |  |  |
| C(4) Mgt/Tech Support |  |  | \$100.0 |  |  | \$125.0 |  |  | \$125.0 |  |  | \$125.0 |
| Subtotal |  |  | \$3,573.0 |  |  | \$3,877.0 |  |  | \$3,589.0 |  |  | \$2,700.0 |
| D. Minor Construction |  |  |  |  |  |  |  |  |  |  |  |  |
| Subtotal |  |  | \$0.0 |  |  | \$0.0 |  |  | \$0.0 |  |  | \$0.0 |
| TOTAL |  |  | \$5,102.0 |  |  | \$7,443.0 |  |  | \$7,749.0 |  |  | \$8,625.0 |

Narrative Justification: Global Air Transportation Execution System (GATES) directly supports AMC's mobility operations worldwide. AMC, as the DoD single manager for airlift, requires timely and accurate
information gathered from worldwide locations to plan, execute and monitor multi-theater airlift. GATES will provide the Tanker Airlift Control Center, HQ AMC, and USTRANSCOM with integrated functionality to deploy and sustain forces globally. Migration to an open environment is a critical step in achieving portability, reusability, and cost reductions for communications and computer systems.
Project Description: GATES is the AMC program to develop an integrated, open, transportation system providing visibility of cargo and passenger assets moved by AMC. It will migrate and modernize HQ AMC ransportation systems from the proprietary Honeywell/Wang DPS 90 mainframes to an open system platform/environment. Applications software will be developed based on capturing AMC's transportation business processes and integrate complete systems requirements. GATES is in concert with AMC C4 Systems Master Plan to achieve an open systems, integrated command architecture by adopting standard protocols, software development standards, interfaces, Commercial Off-the-Shelf Software (COTS), and Government Off-the-Shelf Software (GOTS) in a cost effective manner.
Software Initial Operating Capability (IOC): Nov 97
Software Full Operating Capability (FOC): Jun 99
Hardware Initial Operating Capability (IOC): Nov 97
Software Development Life-cycle Costs: $\$ 56,052,260$
Economic Analysis Completed: 22 Mar 96
nterfaces: Conus Freight Management (CFM), Defense Finance and Accounting System (DFAS), Airlift Service Industrial Fund Integrated Computer System (ASIFICS), Command and Control Information rocessing System (C2IPS), Global Transportation Network (GTN), Transportation Coordinated-Automated Information Management System (TC-AIMS II), Cargo Movement Operations System (CMOS), Global Decision Support System (GDSS), Commercial Reservation System (CRS), Worldwide Port System (WPS), Transportation Operational Personal Property Standard System (TOPS), etc.
impact If Not Funded: Insufficient funding for this program will force HQ AMC to continue to depend on the current closed, expensive, proprietary transportation systems environment. AMC and JTCC customers will continue to be denied the improved data quality, data standardization, and intransit visibility essential for C 2 efficiency and decision making. Lack of funding will prevent AMC compliance with DoD 3 year migration mandate and delay AMC's transportation systems from properly implementing applications that support the Common Operating Environment (COE). An increase in long term maintenance costs by delaying mplementation of an integrated architecture with supporting increased functionality will occur





| $\underset{\text { ACTIVITY GROUP CAPITAL INVESTMENT JUSTIFICATION }}{\text { ( } \$ \text { in Thousands) }}$ |  |  |  |  |  |  |  |  | A. Budget SubmissionFY 02 PB |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Activity Group/DateAir Mobility Command (AMC)/Transportation/June 2001 |  |  |  | C. Line No. \& Item Description Theater Deployable Communications (TDC) |  |  |  |  | D. Activity IdentificationHeadquarters AMC, Scott AFB IL |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| A(2) Productivity |  |  |  |  |  |  |  |  |  |  |  |  |
| A(3) New Mission |  |  |  |  |  |  |  |  |  |  |  |  |
| A(4) Environmental Compliance Subtotal |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ADPE/Telecomm |  |  |  |  |  |  |  |  |  |  |  |  |
| B(1) Computer Hardware | 3 | \$2,000.0 | \$6,000.0 | 2 | \$2,200.0 | \$4,400.0 | 1 | \$2,200.0 | \$2,200.0 |  | \$2,200.0 | \$4,400.0 |
| B(2) Computer Software |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {B }}$ (3) Telecommunications |  |  | \$270.0 |  | \$1,000.0 | \$610.0 | 2 | \$720.0 | \$1,440.0 | 2 | \$1,000.0 | \$2,000.0 |
| B(4) Other Computer |  |  | \$30.0 |  |  | \$190.0 |  |  | \$1,560.0 |  |  | \$1,720.0 |
| Subtotal |  |  | \$6,300.0 |  |  | \$5,200.0 |  |  | \$5,200.0 |  |  | \$8,120.0 |
| C. Software Development C(1) Planning/Design |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {C (2) System Development }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| C(3) Deployment C(4) MgtTech Support |  |  |  |  |  |  |  |  |  |  |  |  |
| Subtotal |  |  | \$0.0 |  |  | \$0.0 |  |  | \$0.0 |  |  | \$0.0 |
| D. Minor Construction |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| TOTAL |  |  | \$6,300.0 |  |  | \$5,200.0 |  |  | \$5,200.0 |  |  | \$8,120.0 |
| Narrative Justification: Project Description: |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |
| -- Reduces demand on airilif for initial communications by two-thirds |  |  |  |  |  |  |  |  |  |  |  |  |
| Provides connectivity back to the Tanker Airifit Control Center (TACC) and USTRANSCOM |  |  |  |  |  |  |  |  |  |  |  |  |
| - - |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| - Cost Analysis completed Dec 99. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Supports Global Transportation Network (GTN), Global Command and Control System (GCCS), Command and Control Information Processing System (C21PS), Global Decision Support System (GDSS), Core Automated Maintenance System (CAMS), Joint Deployable Intel Support System (JDISS), |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| - Provides communications with ACC and any co-locaied Army or Navy units (TDC is the A deployed network and communications intastructure)Impact I Not funded: |  |  |  |  |  |  |  |  |  |  |  |  |
| - TDC responds to DoD Defense Planning Guidance FY94-99 which calls tor "improved integration of national, theater and tacical inteligence and C 3 systems, and theater and tactical communication systems." |  |  |  |  |  |  |  |  |  |  |  |  |
| - Contingency communications elements will |  |  |  |  |  |  |  |  |  |  |  |  |
| - Sustaining communication equipment shortrall will continue to tax linited arifit capabilities, tacicial communications equipment will continue to experience problems with limited military satellite availability |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |




## EXHIBIT FUND-9B ACTIVITY GROUP CAPITAL INVESTMENT JUSTIFICATION

MINOR CONSTRUCTION (ATCH)
FY 02 PB
ity Command (AMC)/Transportation/J QTY FY00 QTY FY01 QTY FY02 QTY FY03

| A/C Ground Equip (AGE) Storage | 4 | 1,304 | 5 | 1,726 | 2 | 653 | 2 | 955 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Aerial Delivery System | 1 | 362 | 1 | 216 | 0 | 0 | 1 | 465 |
| Airfield Lighting | 2 | 687 | 1 | 207 | 2 | 653 | 0 | 0 |
| Air Freight Terminals | 7 | 1,447 | 4 | 863 | 2 | 526 | 1 | 356 |
| Air Frt/Pax Terminals | 2 | 482 | 1 | 288 | 4 | 756 | 4 | 1725 |
| Apron Parking | 3 | 1,000 | 2 | 800 | 2 | 392 | 3 | 956 |
| Blast Deflectors | 2 | 362 | 1 | 216 | 1 | 357 | 1 | 397 |
| Command Posts |  | 0 |  | 0 |  | 0 | 1 | 314 |
| Fleet Services | 1 | 121 | 1 | 142 | 1 | 480 | 2 | 516 |
| Fuel Hydrants |  | 0 |  | 0 | 0 | 0 | 0 | 0 |
| General Purpose Maint Shops | 1 | 121 |  | 0 | 1 | 325 | 1 | 251 |
| Maintenance Hangars | 6 | 1,950 | 4 | 1,223 | 2 | 622 | 3 | 1252 |
| Oil Water Separator - Wash Rack |  | 0 |  | 0 | 1 | 255 | 0 | 0 |
| Organizational Maint Shops | 1 | 241 | 1 | 144 | 1 | 321 | 1 | 174 |
| Rate Fluctuations/Change Orders/Design | 75 | 1,500 | 75 | 1,500 | 75 | 1500 | 75 | 1500 |
| Staging/Storage Yards | 1 | 362 | 1 | 216 | 1 | 152 | 0 | 0 |
| Test Cells | 1 | 121 |  | 0 | 0 | 0 | 0 | 0 |
| Vehicle Maintenance Shops | 3 | 844 | 2 | 575 | 1 | 125 | 1 | 153 |
| Weighing Scale | 0 | 2 | 432 | 0 | 0 | 0 | 0 |  |
| Squadron Operations |  | 723 |  | 0 | 2 | 615 | 0 | 0 |
| Engine Maintenance | 240 | 1 | 144 | 1 | 115 | 1 | 476 |  |
| Covered MHE Storage | 0 |  | 0 | 4 | 1253 | 4 | 1510 |  |
| TOTAL | 2 |  |  |  |  | 9,100 | 11,000 |  |


| ACTIVITY GROUP CAPITAL INVESTMENT JUSTIFICATION (\$ in Thousands) |  |  |  |  |  |  |  |  | A. Budget Subn FY 02 PB | nission FY |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Air Mobility Command (AMC)/Transportation/June 2001 |  |  |  |  | C. Line No. \& Item Description |  |  |  | D. Activity Identification |  |  |  |
| Military Seailit Command (MSC)/Tra | on/March 2 |  |  |  | B(1), $\mathrm{C}_{(2)}$ | $\mathrm{C}(3)$ | 1 C 3 Syste |  |  |  |  |  |
|  | FY 00 |  |  | FY01 |  |  | FY 02 |  |  | FY 03 |  |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost |
| [C3: |  |  |  |  |  |  |  |  |  |  |  |  |
| B(1) ADPE Hardware |  | Varies |  |  | Varies |  |  | Varies |  |  | Varies |  |
| , |  |  | 4120 |  |  | \$24.0 |  |  | \$33.0 |  |  |  |
| C(2) Systems Development |  |  | \$1,318.0 |  |  | \$837.0 |  |  | \$1,420.0 |  |  | \$1,200.0 |
| C(3) Software Deployment (OTS) |  | Varies | 8716.0 |  | Varies | \$733.0 |  | Varies | \$0.0 |  | Varies | \$0.0 |
| MOBILE COMMUNICATIONS: |  |  |  |  |  |  |  |  |  |  |  |  |
| B(1) ADPE Hardware |  |  | \$1,802.0 |  |  | \$1,808.0 |  | Varies | \$1,342.0 |  | Varies | \$253.0 |
| C(2) Systems Development |  |  | \$300.0 |  |  | \$300.0 |  |  | \$300.0 |  |  | \$465.0 |
| VTC |  |  |  |  |  |  |  |  |  |  |  |  |
| B(1) ADPE Hardware |  |  | \$185.0 |  |  | \$165.0 |  |  | \$250.0 |  |  | \$0.0 |
| C(2) Systems Development |  |  | \$200.0 |  |  | \$200.0 |  |  | \$330.0 |  |  | \$0.0 |
| EDI: |  |  |  |  |  |  |  |  |  |  |  |  |
| B(1) ADPE Hardware |  |  |  |  |  |  |  |  |  |  |  |  |
| C(3) Software Deployment (OTS) |  |  |  |  |  |  |  |  |  |  |  |  |
| total |  |  | \$5,033.0 |  |  | \$4,567.0 |  |  | \$4,081.0 |  |  | \$1,918.0 |
| Narrative Justification: |  |  |  |  |  |  |  |  |  |  |  |  |
| IC3: Integrated Command, Control, and Communications Project (IC3) is MSC's migration program to integrate systems and business |  |  |  |  |  |  |  |  |  |  |  |  |
| processes from deliberate planning through execution in a common operating environment. IC3 will become an extension of the |  |  |  |  |  |  |  |  |  |  |  |  |
| GCCS infrastructure allowing MSC to reduce redundancy in hardware, software, and communications while maintaining |  |  |  |  |  |  |  |  |  |  |  |  |
|  | compatibility with DOD, DON, and Transportation migration initiatives. IC3 systems will interface with Transcom's GTN |  |  |  |  |  |  |  |  |  |  |  |
|  | to provide ship schedules, JMCG (Joint Mobility Command Group) to provide information for decision making and JFAST for execution |  |  |  |  |  |  |  |  |  |  |  |
|  | and deliberate planning. IC3 also will interface with joint systems such as JOPES operating in GCCS for operations/exercise/contingency |  |  |  |  |  |  |  |  |  |  |  |
|  | requirements and MTMC's WPS for ITV data. |  |  |  |  |  |  |  |  |  |  |  |
| MOBILE COMMUNICATIONS: Provides support for mobile command and control for standardized communciations |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| VTC: Provides enhancementreplacement of Video Teleconference capabilities and support of virtual command center (suppor |  |  |  |  |  |  |  |  |  |  |  |  |
| Joint Mobility Control Group (JMCG) |  |  |  |  |  |  |  |  |  |  |  |  |
| EC/ED: Electronic Commerce/Electronic Data Interchange provide a client server infrastructure that supports data repositories and data |  |  |  |  |  |  |  |  |  |  |  |  |
| warehouse requirements, standartization and readiness. |  |  |  |  |  |  |  |  |  |  |  |  |







## Narrativ Justification: CONUS FREIGHT MANAGEMENT SYSTEM (CFM)

CFM is a comprehensive freight management information system developed and managed by the Military Traffic
Management Command (MTMC). It supports MTMC's mission by providing DoD's traffic management system for commercial freight transportation services. This complex mission involves over 800 shippers, 19,000 carrier tenders of service, and 2.3 million freight shipments annually. The princiapal purposes of CFM are to: provide an automated capability to transportation offices for carrier selection, costing, shipment documentation, and management of DoD freight movements within CONUS; provide prepayment audit support of carrier freight bills submitted to the Defense Finance and Accounting Service for payment; provide interface capabilities for 17 standard DoD information systems for Bills of Lading and Transportation Discrepancy Reporting processing via Electronic Data Interchange; provide shipment information on Defense assets to include intransit visibility data between origin and destination in support of readiness; and provide an up-to-date centralized database of commercial carrier tenders of service accessible to all DoD users. The System is embarking on a revised operating concept that will significantly improve CFM's ability to meet its users' needs in managing freight traffic. These improvements are being accomplished through Electronic Transportation Acquisition (ETA) technology enhancements. ETA provides DoD transportation officials a one-touch resource for acquiring, tracking, receiving, purchasing, and reconciling all transportation services. The system will provide high level data quality edits with instantaneous in the clear error messages and the ability to determine total costs of the shipment prior to shipment pickup by the carrier, and will utilize Electronic Commerce (EC) and Electronic Data Exchange (EDI) standards.








Narrative Justification:

Minor Construction FY 01

Sunny Point requires improvements to the Fire Training Building. This building needs to add a new burn room and to add gas burners in the existing portion of the Fire Training Building. This improvement is required to meet NFPA code requirements. Training for burns occurring in facility have been suspended until improvements are accomplished. Fire Station \#2 needs to add an additional 30 foot by 40 foot bay to the xisting Fire Station to accommodate a hazardous material vehicle, aerial platform, and one 2000 GPM pumper. If this project is not accomplished, over $\$ 1.5$ million worth of fire equipment will remain outside and continue to deteriorate. AR 420-90 requires fire apparatus and equipment to be housed from exterior elements.

## Minor Construction FY 02

Sunny Point requires a breakwater and small boat dock to moor MOTSU (Military Ocean Terminal, Sunny Point) patrol boats. Currently the port utilizes a barge as breakwater/dock, during storms the barge and pile system often sustain damage. MOTSU spends $\$ 100 \mathrm{~K}$ every two years for barge/pile repairs. There are no permanent facilities to moor small boats on MOTSU. A patrol boat is necessary to provide wate side security during munitions loading. The facility also requires improvments to its truck night drop pad. This is needed to correct capacity and new distance equirements. This construction will change the pad entrance and provide a new access road. Extending the barricade will allow the
north east or access end of the pad to be shielded from the nearby classification yard. This will increase the net explosive weight (NEW) allowed in . he classification yard by over $600 \%$.


Narrative Justification:
DCSS-MCGUIRE- Construct a new station to meet operational requirements.
DCSS-RAMSTEIN- Relocation of DCSS Rhein Main and consolidation with DCSS Ramstein.
DCSS-BAHRAIN- Construction of new station to meet operational requirements.
DCSS-KELLY- Construction of new station due to Kelly AFB closure.


| BUSINESS ARE | PITAL PU | SES JUST | ATION |  | usands) |  |  |  | A. Budget Sub | nission FY |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. ComponentBusiness Area/Date <br> HQ USTRANSCOM)/Transportation/March 2001 |  |  |  |  | C. Line No. \& Item Description C(2) AIT/ITV |  |  |  | D. Activity Identification TCJ4-LIT |  |  |  |
| Air Mobility Command (AMC)/Transpo FY00 |  |  |  |  | FY01 |  |  | FY02 |  |  | FY03 |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantiy | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost |
| ADPE \& TELEC <br> Automated Iden Technology: <br> SOFTWARE DE C(2) Sys Develo <br> TOTAL |  |  | $\$ 500.0$ <br> $\$ 500.0$ |  |  |  |  |  | $\$ 0.0$ <br> $\$ 0.0$ |  |  | \$0.0 |
| Narrative Justification: The Defense ITV Integration Plan developed by CINCTRANS and approved by DUSD(L) on 8 Mar 95 for implementation by the Services and agencies highlighted the requirement to use Automatic Identification Technology (AIT) as a means to augment data collection efforts. AIT will be needed to support the day-to-day transportation business processes of shippers (ITO/TMO/MO and vendors), transhippers (CCPs and ports) and receivers (ITO/TMO/MO and theater transportation activities). The functionality provided by AIT must be integrated with Transportation Automated Information Systems maintenance and development in order to satisfy management and control of cargo moving through the complex transportation network (government and industry). AIT will improve our ability to manifest, bill for payment, and support ITV needs of our customers. AIT is integral to USTRANSCOM's GTN development and the DOD Total Asset Visibility (TAV) Program objectives. Benefits: When fielded, AIT integrated with AIS, will take the guess work out of what is in individual boxes or shipping containers or who is on the airplane. The AIT program moved to the opertating budget beginning FY01. |  |  |  |  |  |  |  |  |  |  |  |  |


| BUSINESS AREA CAPITAL PURCHASES JUSTIFICATION <br> (\$ in Thousands) |  |  |  |  |  |  |  |  | A. Budget Submission FY 02 PB <br> D. Activity Identification TCJ4-LTS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Business Area/Date <br> Air Mobility Command (AMC)/Transportation/June 2001 |  |  |  |  | C. Line No. \& Item Description $\mathrm{B}(1), \mathrm{C}(2) \mathrm{ASN}$ |  |  |  |  |  |  |  |
|  | FYOO |  |  | FY01 |  |  | FY02 |  |  | FY03 |  |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost |
| ADPE \& TELECOM: TCJ4 <br> Advance Shipping Notice (ASN) <br> B(1) HARDWARE |  |  |  |  |  | 135 |  |  |  |  |  |  |
| SOFTWARE DEV: <br> C(2) Sys Development |  |  |  |  |  | $2822$ |  |  | 2950 |  |  | 2950 |
|  |  |  |  |  |  | 2957 |  |  | 2950 |  |  | 2950 |

Narrative Justification. This project is to develop the capability to accurately project the arrival of cargo at Air Mobility Command operated CONUS Aerial Ports of Embarkation (APOE) 48 to 96 or more hours in advance. Outyear development will include similar projections from OCONUS aerial ports back to CONUS. Advanced shipping notification will minimize port hold times, increase APOE through-put, and facilitate aircraft scheduling for optimum effectiveness and efficiency, thereby significantly enhancing customer support. In short, this capability will significantly enhance organic air system velocity. ASN will create the necessary tools to improve the transportation scheduling processes and thereby allow a reduction in aerial port times hold times (part of system velocity) by one to two days. Air Mobility Command statistics indicate that a day's reduction in pipeline time saves about $\$ 47 \mathrm{M}$ annually. Creation of ASN capability would save $\$ 47 \mathrm{M}-\$ 70 \mathrm{M}$ annually. Other potential capabilities/benefits (such as the possible creation of time definite delivery capabilities which would significantly decrease requirements for safety stocks) are not included in above estimate. Funding will involve: contract studies, hardware purchase, ADP systems analysis and programming, and travel and per diem. The hardware must be robust enough to process all Defense Automatic Addressing System (DAAS) supply transactions, Transportation Operational Personal Property System (TOPS), unaccompanied baggage transactions, and other transactions identifying impending shipments through complex predictive algorithms, on a real time basis. Cost of required changes to the software of interfacing systems is included.

ASN Capital Sunk Costs: Software Development: Hardware:
ASN Capital Programmed Costs: Software Development: \$20.52M Hardware: \$.26M
ASN Total Costs: Software Development: \$20.52M Hardware: \$.26M


Narrative Justification. The Business Decision Support System (BDSS) will provide transportation managers the tools to access real-time multidimensional information on who is moving, how much, where, for whom, and how much does it cost. BDSS will employ state-of-the-art data warehousing and operations research technologies. The BDSS will employ a USTRANSCOM data platform populated with multidimensional data cubes built by USTRANSCOM staff and components, and data files consisting of data from sources such as the Global Transportation Network (GTN), the Defense Automated Addressing System (DAAS), and the Defense Finance and Accounting System (DFAS). BDSS will use web-based data mining tools to facilitate data queries and reports. It will incorporate statistical analysis and operations research tools to facilitate demand forecasting, profiling, and benchmarking activities. The development of BDSS is critical to provide CINCTRANS the capability to conduct trend analysis and forecasting in support of the USTRANSCOM mission. GTN cannot support this requirement because it does not produce aggregated reports, nor does it contain financial data. BDSS will integrate both financial and operational data from an intermodal perspective, providing CINCTRANS the capability to conduct the true intermodal analysis necessary to ensure the efficient operation of the DTS. Funding will involve: hardware purchase, contractor assistance to define requirements, draft operational requirements document, draft concept of operations, build data cubes, construct the data platform, and identify appropriate forecasting and optimization tools.

BDSS Capital Sunk Costs: None.
BDSS Capital Programmed Costs: Software Development Costs: $\$ 15.9 \mathrm{M}$ Hardware: $\$ .2 \mathrm{M}$
BDSS Total Costs: Software Development Costs: $\$ 15.9 \mathrm{M}$ Hardware: $\$ .2 \mathrm{M}$


| ACTIVITY GROUP CAPITAL INVESTMENT JUSTIFICATION(\$ in Thousands) |  |  |  |  |  |  |  |  | A. Budget Submission FY 02 PB |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Business Area/Date <br> Air Mobility Command (AMC)/Transportation/June 2001 |  |  |  |  | C. Line No. \& Item Description $B(1), B(2) \& C(2): C m d$ Center/GCCS |  |  |  | D. Activity Identification |  |  |  |
|  |  | FY 00 |  |  | FY 01 |  |  | FY 02 |  |  | FY 03 |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost |
| Command Center/ GCCS: TCJ6 |  |  |  |  |  |  |  |  |  |  |  |  |
| B(1) Hardware WS Eqmt Display/Dist Eqmt |  |  | \$350.0 |  |  | \$450.0 |  |  | \$400.0 |  |  | \$1,400.0 |
| B(2) Software |  |  | \$135.0 |  |  | \$215.0 |  |  | \$220.0 |  |  | \$220.0 |
| Sub Total |  |  | \$485.0 |  |  | \$665.0 |  |  | \$620.0 |  |  | \$1,620.0 |
| C(2) Sys Dev |  |  | \$2,450.0 |  |  |  |  |  | \$600.0 |  |  | \$800.0 |
| TOTAL |  |  | \$2,935.0 |  |  | \$665.0 |  |  | \$1,220.0 |  |  | \$2,420.0 |

Narrative Justification: Global Command and Control System (GCCS) is a top-down directed program from OSD,
managed by the Joint Staff $\mathrm{J} / \mathrm{J} 6$. To continue providing support for the CINC's command and control mission and to integrate the transportation functions into GCCS, it will be necessary to continue to upgrade the hardware/software architecture of GCCSIGCCS-T for USTRANSCOM. FY03 and FY 07 budget includes the life-cycle replacement for the GCCS server suite equipment. This life-cycle replacement complies with the USTRANSCOM approved 4 year lifecycle replacement policy. Replacement of older hardware, as well as, future upgrades of software to keep current with the GCCS program, is necessary in order to provide efficient and timely service to the CINC and the Component
Commanders.
Capital Sunk Costs: Hardware: 5.189 M Software: 1.17M
Capital Program Costs: Hardware: 7.155M
Software: 6.90M
Total Costs (Sunk + Program): Hardware: 12.344M Software: 8.07 M

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{9}{|c|}{BUSINESS AREA CAPITAL PURCHASES JUSTIFICATION (\$ in Thousands)} \& \multicolumn{4}{|l|}{A. Budget Submission FY 02 PB} \\
\hline \multicolumn{5}{|l|}{\begin{tabular}{l}
B. Component/Business Area/Date \\
Air Mobility Command (AMC)/Transportation/June 2001
\end{tabular}} \& \multicolumn{4}{|l|}{C. Line No. \& Item Description B(1) \& C(4) Defend the Network Environment} \& \multicolumn{4}{|l|}{D. Activity Identification TCJ6} \\
\hline \& \multicolumn{3}{|c|}{FY 00} \& \& \multicolumn{2}{|l|}{FY01} \& \multicolumn{3}{|c|}{FY02} \& \multicolumn{3}{|c|}{FY03} \\
\hline Element of Cost \& Quantity \& Unit Cost \& Total Cost \& Quantity \& Unit Cost \& Total Cost \& Quantity \& Unit Cost \& Total Cost \& Quantity \& Unit Cost \& Total Cost \\
\hline \begin{tabular}{l}
TCJ6: Defend the Computing Environment \\
B(1) HARDWARE \\
C(4) Mgmt \& Tech Spt
\end{tabular} \& \& \& \begin{tabular}{l}
387 \\
50 \\
937
\end{tabular} \& \& \& \begin{tabular}{l}
700 \\
700
\end{tabular} \& \& \& \begin{tabular}{l}
700 \\
400 \\
1100
\end{tabular} \& \& \& 700
400

1100 <br>

\hline \multicolumn{13}{|l|}{| Narrative Justification. Defend the Computing Environment funds are for security engineering support to systems development/configuration changes and for security capabilities which protect the computing environment, such as virus protection, configuration management, auditing, etc. In order to have a strong security posture within the command, security must be built into USTRANSCOM systems from the ground up. In addition, security must be retrofitted into legacy systems that continue to fulfill an operational need. Consideration must also be made for the computing environment current systems exist in and new systems will be fielding into. The primary beneficiary of this initiative is GTN. Emphasis is on the GTN feeder systems operated by the Transportation Component Command's. Failure to implement system/computing environment security will expose the critical feed data populating GTN to hostile, offensive information attack leading to the corruption and possible destruction of the GTN database. |
| :--- |
| Capital Sunk Costs: Hardware: OM Software: .4M |
| Capital Program Costs: Hardware: 3.2M Software: 3.0M |
| Total Costs Hardware: 3.2 M Software: 3.4M |} <br>

\hline
\end{tabular}

| BUSINESS AREA CAPITAL PURCHASES JUSTIFICATION (\$ in Thousands) |  |  |  |  |  |  |  |  | A. Budget Submission FY 02 PB |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Business Area/Date <br> Air Mobility Command (AMC)/Transportation/June 2001 |  |  |  |  | C. Line No. \& Item Description <br> B(1) \& C(4) Defend the Network Infrasturcture |  |  |  | D. Activity Identification TCJ6 |  |  |  |
|  | FY 00 |  |  |  | FY01 |  | FY02 |  |  | FY03 |  |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost |
| TCJ6: Defend the Network Infrastructure B(1) HARDWARE <br> C(4) Mgmt \& Tech Spt |  |  |  |  |  |  |  |  | $\begin{aligned} & 700 \\ & 400 \\ & 1100 \end{aligned}$ |  |  | 700 400 |
| Narrative Justification. Defend the Network Infrastructure funds are for the development and fielding of a comprehensive, command-wide network security architecture (hardware, software, analysis tools, personnel, etc.) to protect, defend, report and analyze the security status of the command's networks. This architecture will extend current HQ USTRANSCOM network security capabilities out to our Transportation Component Commands and provide the CINC a true, command-wide status of security activities across the whole of the Defense Transportation System (DTS). This network security capability will be operationally focused and process oriented to include the following capabilities: monitoring and measuring C4 activities, identifying and prioritizing threats, defending against attack, coordinating responses to attack, and applying lessons learned both through procedural/process changes and technology enhancements.$\begin{array}{\|lcc} \text { Capital Sunk Costs: Hardware: } & .3 \mathrm{M} & \text { Software: . } 4 \mathrm{M} \\ \text { Capital Program Costs: Hardware: } & 7.4 \mathrm{M} & \text { Software: } 3.0 \mathrm{M} \\ \text { Total Costs Hardware: } & 7.7 \mathrm{M} & \text { Software: } 3.4 \mathrm{M} \end{array}$ |  |  |  |  |  |  |  |  |  |  |  |  |



Narrative Justification. This project involves software development in support of the Defense Transportation Regulation (DTR), Part V, DOD Customs Border Clearance Regulation. USTRANSCOM is responsible for the systems development of the DTR component of the Transportation Document Management and Distribution System (TDMDS). Changes to the regulations are based on process improvements, technology innovation, Congressional law, customs regulation, and changing mission. The need exists to develop a methodology, functional process, and supporting technical infrastructure to automate Defense Transportation System (DTS) shipping documents, commercial bills of lading, and related customs and border clearance documents. These documents must then be distributed in an electronic environment on a near real-time basis to offices throughout the DTS, its corporate business partners, and civil customs/border clearance authorities, both in the US and abroad. The project seeks to populate these electronic forms with integrated information currently available in several existing DOD Transportation systems, including the Transportation Coordinators Automated Information Management System II (TC-AIMS II), the Global Transportation Network (GTN), the Global Air Transportation Execution System (GATES), the Worldwide Port System (WPS), the CONUS Freight Management System (CFM) and the Distribution Standard System (DSS). If this software development effort is not completed DTS shipments will continue to be frustrated unnecessarily, incurring significant costs, and severely impacting the readiness of our warfighting commands. Funding will involve development of a concept of operations, integrating data from the systems identified, developing electronic shipping documents, commercial bills of lading, and customs/border clearance forms in UN/EDIFACT, XML, or some other format and the means to distribute them electronically to all who need them over the World Wide Web (WWW), or NIPERNET.

DTR Capital Sunk Costs: Software Development: \$0 Hardware: \$0 DTR Capital Programmed Costs: Software Development: \$6.2M Hardware: $\$ 0$ DTR Total Costs: Software Development: $\$ 6.2 \mathrm{M}$ Hardware: $\$ 0$

| BUSINESS AREA CAPITAL PURCHASES JUSTIFICATION(\$ in Thousands) |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { A. Budget Submission } \\ & \text { FY } 02 \text { PB } \\ & \hline \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Business Area/DateAir Mobility Command (AMC)/Transportation/June 2001 |  |  |  |  | C. Line No. \& Item Description B(1), C(2):TRANSCOM Infostructure |  |  |  | D. Activity Identification TCJ6 |  |  |  |
|  | FY 00 |  |  |  | FY 01 |  |  | FY 02 |  | FY 03 |  |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost |
| TRANSCOM Infostructure TCJ6 B(1) Hardware Upgrades <br> C(2). Sys Dev |  |  |  |  |  |  |  |  | \$150 <br> \$2,000 <br> \$2,150 |  |  | $\$ 2,461$ <br> $\$ 2,461$ |
| Narrative Justification: <br> USTRANSCOM iniated the Infostructure program to transform USTRANSCOM into a fully-integrated, Electronic Business organization with established electronic commerce relationships with DOD/commercial customers and suppliers. <br> The USTRANSCOM Infostructure program will provide the majority of the computing environment as defined by the Enterprise Architecture to include: <br> - Implementing standard analytical and display tools that provide information based on mission capabilities <br> - Migrating existing ways of managing data from information supporting separate applications/systems to a corporate approach that treats information as a resource to facilitate our total information needs <br> Executing the CINC responsibilities of USTRANSCOM requires a robust integrated supply of information from numerous data sources. In this data rich environment, there is a compelling need for a data architecture that standardizes the mechanisms for distilling raw data into information for the decision makers and takes advantage of the economies of scale in both software and hardware. Hardware funds are required to purchase software licenses, servers for WEB access, and robust data base capability. System development funds are required to adapt GOTS/COTS software tools to USTRANSCOM administrative and business needs. Continued support is required to maintain a fully functional and operational system. <br> Sunk Cosytts: Hardware \$0M Software: \$0M <br> Programmed Costs: Hardware: \$.65M Software: \$9.883M <br> Total Costs: Hardware: $\$ .65 \mathrm{M}$ Software $\$ 9.883 \mathrm{M}$ |  |  |  |  |  |  |  |  |  |  |  |  |



| ACTIVITY GROUP CAPITAL INVESTMENT JUSTIFICATION(\$ in Thousands) |  |  |  |  |  |  |  |  | A. Budget Submission FY 02 PB |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Business Area/DateAir Mobility Command (AMC)/Transportation/June 2001 |  |  |  |  | C. Line No. \& Item DescriptionB(1),(2),C(1),(2),(3),(4) GTN 21 |  |  |  | D. Activity Identification |  |  |  |
|  |  | FY 00 |  |  | FY 01 |  |  | FY 02 |  |  | FY 03 |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost |
| GTN 21: |  |  |  |  |  |  |  |  |  |  |  |  |
| B(1) Hardware <br> Interfaces/Queries <br> Development <br> B(2) Software |  |  | $\$ 0.0$ $\$ 0.0$ |  |  | $\$ 0.0$ $\$ 0.0$ |  |  | $\$ 7,800.0$ $\$ 0.0$ |  |  | $\$ 4,000.0$ $\$ 0.0$ |
| C(1) Planning \& Sys Design |  |  | \$0.0 |  |  | \$0.0 |  |  | \$2,150.0 |  |  | \$1,750.0 |
| C(2) Sys Development |  |  | \$0.0 |  |  | \$0.0 |  |  | \$11,587.0 |  |  | \$19,877.0 |
| C(4) Mgt \& Tech Spt |  |  | \$0.0 |  |  | \$0.0 |  |  | \$2,062.0 |  |  | \$2,132.0 |
|  |  |  | \$0.0 |  |  | \$0.0 |  |  | \$23,599.0 |  |  | \$27,759.0 |

The Global Transportation Network 21 (GTN 21) is a follow-on acquisition to provide an equivalent capability of the current GTN and additionally fulfill operational
requirements not addressed by the current system. Supportability and technical obsolescence issues require the current GTN system to be technically refreshed. GTN 21 will have greatly enhanced expandability and maintainability aspects. Funding is programmed to begin for Block 1 in FY02 which is in evolutionary development. GTN 21 will provide near real time visibility of global and multmodal military movement of passengers, cargo, and patients during peacetime, wartime, and contingencies.
Competitive Source Selection is planned with anticipated contract award in 2nd Qtr, FYO2. GTN 21 will continue to be USTRANSCOM's solution to providing a central, integrated source of accurate and timely transportation information to Defense Transportation System planners, decision makers, and users through the World Wide Web GTN 21 will be an evolutionary program. GTN 21 Capital Sunk Costs: Software Dev $\$ 0$, Hardware $\$ 0 \mathrm{M}$; GTN 21 Capital Program Costs: Software Dev $\$ 132.588 \mathrm{M}$, Hardware $\$ 48.200 \mathrm{M}$; GTN 21 Total Costs: Software Dev $\$ 132.588 \mathrm{M}$, Hardware $\$ 48.200 \mathrm{M}$.

| ACTIVITY GROUP CAPITAL INVESTMENT JUSTIFICATION(\$ in Thousands) |  |  |  |  |  |  |  |  | A. Budget Submission FY 02 PB <br> D. Activity Identification |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Business Area/Date Air Mobility Command (AMC)/Transportation/June 2001 |  |  |  |  | C. Line No. \& Item Description B(1), C(2): JMCG |  |  |  |  |  |  |  |
|  |  | FY 00 |  |  | FY 01 |  |  | FY 02 |  | FY 03 |  |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost |
| JMCG: TCJ6 <br> B(1) Hardware Upgrades <br> C(2). Sys Dev |  |  | $\$ 1,397.0$ <br> $\$ 600.0$ <br> \$1,997.0 |  |  | \$1,235.0 <br> \$1,200.0 <br> \$2,435.0 |  |  | $\$ 995.0$ <br> $\$ 590.0$ <br> \$1,585.0 |  |  | $\$ 885.0$ <br> $\$ 350.0$ <br> \$1,235.0 |
| Narrative Justification: Joint Mobility Control Group (JMCG) is the organizational structure for reporting and tasking all transportation requirements within DOD. System development funds are required for software development work on collaborative planning. Hardware funds are required to purchase classified LAN routers, Asynchronous Transfer Mode (ATM) switches, and servers and desktop hardware for additional capability. Investment of these capital funds will produce a more robust data communications system and allow JMCG to meet transportation requirement demands. The JMCG is the operational arm of TRANSCOM's command and control architecture. InfoWorkSpace is a groupware application that provides a vital enhancement to the continued operation and progress to the JMCG. The development of the application is required to support the JMCG'S reengineering goals and provides the JMCG the required flexibility in C2 functionality and in intra-command center communications. InfoWorkSpace provides that flexibility. Single Entry Response and Verification Enterprise System (SERVES) is a project intended to satisfy the JMCG requirement to migrate to an integrated and timely customer relations management process. System development funds are required to adapt COTS software tools to the Mobility Control Center environment and perform DITSCAP evaluations throughout the development. Hardware funds are required to purchase software licenses, servers and telephone equipment for an intelligent call routing function. The number of workstations equipped with the SERVES tools will increase each year from FY01 through FY03. Hardware funding in FY04/05 will replace equipment that is obsolete or approaching its end of useful life. Funding requirement increase in FY01 is due to expenses for Secure Terminal Equipment (STE) phones-\$368K <br> Sunk Costs: Hardware \$2.808M Software: \$3.427M <br> Programmed Costs: Hardware: $\$ 11.630 \mathrm{M}$ Software: $\$ 4.80 \mathrm{M}$ <br> Total Costs: Hardware: $\$ 14.438 \mathrm{M}$ Software $\$ 8.227 \mathrm{M}$ |  |  |  |  |  |  |  |  |  |  |  |  |



[^0] bandwidth requirements. This is to include fiber optic installation intelligent hub upgrades and wide area network connectivity with the components commands. The USTRANSCOM Command and Control Information System (C2IS) is comprised of classified and unclassified segments and Wide Area Network (WAN) connectivity with its component commands. New software functionality to include work group capability and WAN connectivity with the components will be realized from capital investment in software. The current LAN assessment contract covers both unclassified and classified LANs but needs to be expanded to ensure successful implementation of enhancements. LAN infrastructure upgrade for the unclassified LAN is based on the current assessment to improve architecture from the ether net structure to a fiber optic structure. FY02 inludes network and security infrastructure to support E-BIZ requirements, classified microsoft NT server replacement and engineering to accomplish a theater centric assessment of baseline C4 systems available at DTS sites around the world. Capital Sunk Costs LAN: H/W \$5.761M, S/W \$.3M; Capital Programmed Costs: H/W \$31.390M, S/W \$3.0M; Total Costs: H/W \$37.151M, S/W \$3.3M. Capital Sunk Costs EBIZ: H/W \$0, S/W \$0; Capital Programmed Costs: H/W \$.875M S/W


| BUSINESS AREA CAPITAL PURCHASES JUSTIFICATION(\$ in Thousands) |  |  |  |  |  |  |  |  | A. Budget Submission FY 02 PB |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Business Area/Date <br> Air Mobility Command (AMC)/Transportation/June 2001 |  |  |  |  | C. Line No. \& Item Description B(1) \& C(2). MRM \#15 |  |  |  | D. Activity Identification |  |  |  |
|  | FYOO |  |  |  | FY01 |  |  | FY02 |  |  | FY03 |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost |
| MRM \#15 <br> B(1) Hardware <br> C(2) Sys Development |  |  | 4234 |  |  |  |  |  |  |  |  |  |
| Narrative Justification: Memorandum Reform Memorandum (MRM) \#15-Reengineering Defense Transportation Documentation and Financial Processes is a major defense transportation reengineering initiative. The initiatives' key objectives are to reduce infrastructure costs, eliminate government-unique documentation and processes, reduce data requirements and improve accuracy, increase use of electronic commerce, and employ best commercial practices. As part of this effort funds are required for the logistics systems improvements. Systems improvements are designed to access the Services and DoD Agencies integrated booking systems and the PowerTracks freight payment system to provide automated, electronic shipping payment process and reconciliation with instructions; electronic data interchange; and connectivity for fast, accurate payment to carriers. Funds are needed for these transportation hardware requirements in order to develop the system processes that will be streamlined and are consistent with the objectives of MRM\#15 to develop the infrastructure required to support the reengineered processes. |  |  |  |  |  |  |  |  |  |  |  |  |


| BUSINESS AREA CAPITAL PURCHASES JUSTIFICATION$(\$$ in Thousands) |  |  |  |  |  |  |  |  | A. Budget Submission FY 02 PB |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B. Component/Business Area/Date Air Mobility Command (AMC)/Transportation/June 2001 |  |  |  |  | C. Line No. \& Item Description C(2): Single Mobility System |  |  |  | D. Activity Identification |  |  |  |
|  |  | FYOO |  |  | FY01 |  |  | FY02 |  |  | FY03 |  |
| Element of Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost | Quantity | Unit Cost | Total Cost |
| ADPE <br> SOFTWARE DEVELOPMENT: C(2) Sys Development |  |  |  |  |  | $1530$ |  |  |  |  |  | 150 <br> 600 <br> 750 |
| Narrative Justification: T available assets. The sy systems to provide a web rather to bridge the gaps from those requirements and post mission reportin functionality in a single a development of all functi <br> Capital Sunk Costs: Capital Program Costs: Total Costs | he Single stem will b based between , and the ing by SM pplicatio onal mod <br> Hardw Hardwa | ility System osite pictur ting systen ing and sell ough curre stem desig subsequen <br> \$.1M <br> .3M <br> $\$ .4 \mathrm{M}$ | (SMS) will prov arts: The Single e for decision ma s and to use tho ng of existing mi tly existing C2 s n funds are requ to the prototype <br> Software: $\$ 1.4 \mathrm{M}$ <br> Software: \$6.8M <br> Software: \$8.2 | ide visibility Air Mobilit akers at h se existing ssions be ystems or ired to co Continu | fall require ystem and quarters th stems whe units to S modules te design developmen | nts throughou Single Sea gh componen er possible. e effectively signed to per cifications and f the applicati | the Def Mobility S and unit SMS will p utilize ava form thes docume on is requ | Transport <br> n. SMS in <br> Is. The aim it the cons assets. ctions whe on for SMS to support | System to be aces with existin f SMS is not to ation of mobility se missions wil they do not exist System develop STRANSCOM's | etter ma ting Com create ty requir will then b xist. No o ment fu s comma | ose requir d and Con or new C2 <br> ts, creation cked throug C2 system are require nd control | ents with (C2) tem but missions execution vides this software itecture. |



Narrative Justification: Required to provide J8 with an integrated Transportation Financial Management System (TFMS). Will provide the Commander in Chief, USTRANSCOM the financial management information needed to manage Transportation Working Capital Fund (TWCF) funded operations. The first year of the program will include system development or the configuration of a summary level cost accounting module to meet the USTRANSCOM and TCC requirements. From the second year and beyond the program will provide for detailed development and modification of the cost accounting module to meet the TCC financial management system migration. Part of the effort will include integrating the TCC migratory accounting and financial management systems to the corporate HQ USTRANSCOM financial management system. Impact if not funded: This program is designed to integrate the financial functions of USTRANSCOM and its component commands. Failure to fund this program will effect the overall effectiveness and efficiency o the TFMS. USTRANSCOM will be unable to provide the senior transportation decision makers and the Chief Financial Officer with critical financial data needed to make more informed transportation decisions.
Capital Sunk Costs: Software: $\$ .554 \mathrm{M}$.
Programmed Costs: Software: \$20.593M, Hardware: \$.8M
Total Costs: Software: 21.147M Hardware: \$.8M


Category: Summary

|  | Fiscal Year |  |  |  |  |  |  |  |  |  |  |  |  | Total Program |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | PY-X |  | FY 00 | FY 01 |  |  | FY 02 | FY 03 |  |  | Outyears |  | $\frac{\text { Program }}{\text { \$1,848,291 }}$ |  |  |
| Program Year |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Authority | \$1,065,059 |  | \$179,988 |  | \$198,305 |  | \$203,250 |  | \$201,689 |  |  | \$0 |  |  |  |  |  |
| Program Year |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Obligations (\$ / \%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PY-X | \$1,042,634 | / 98\% | $(\$ 1,300) /$ | -1\% | (\$211) |  | \$0 | / 0\% | \$0 | / | 0\% | \$0 / | 0\% | \$1,041,123 | / 98\% |
| FY 00 | \$0 |  | \$175,438 / | 97\% | \$4,500 |  | \$0 | / 0\% | \$0 | 1 | 0\% | \$0 / | 0\% | \$179,938 | / 100\% |
| FY 01 | \$0 |  | \$0 |  | \$198,305 | / 100\% | \$0 | / 0\% | \$0 | / | 0\% | \$0 / | 0\% | \$198,305 | / 100\% |
| FY 02 | \$0 |  | \$0 |  | \$0 |  | \$203,250 | / 100\% | \$0 | 1 | 0\% | \$0 / | 0\% | \$203,250 | / 100\% |
| FY 03 | \$0 |  | \$0 |  | \$0 |  | \$0 |  | \$201,689 | 1 | 100\% | \$0 / | 0\% | \$201,689 | / 100\% |
| Total | \$1,042,634 |  | \$174,138 |  | \$202,594 |  | \$203,250 |  | \$201,689 |  |  | \$0 |  | \$1,824,305 |  |

Program Year
Outlays (\$ / \%)

| PY-X | \$904,449 | / 85\% | \$100,404 | 1 | 9\% | \$25,519 | 1 | 2\% | \$6,756 | 1 | 1\% | \$45 | 0\% | \$3,748 | 0\% | \$1,040,921 | / 98\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FY 00 | \$0 |  | \$74,857 | 1 | 42\% | \$77,442 | , | 43\% | \$19,054 | 1 | 11\% | \$8,585 | 5\% | \$0 | / 0\% | \$179,938 | / 100\% |
| FY 01 | \$0 |  | \$0 |  |  | \$92,776 | / | 47\% | \$83,938 | / | 42\% | \$16,914 | 9\% | \$4,677 | 2\% | \$198,305 | / 100\% |
| FY 02 | \$0 |  | \$0 |  |  | \$0 |  |  | \$87,310 | 1 | 43\% | \$86,565 | 43\% | \$29,375 | / 14\% | \$203,250 | / 100\% |
| FY 03 | \$0 |  | \$0 |  |  | \$0 |  |  | \$0 |  |  | \$92,870 | 46\% | \$108,819 | / 54\% | \$201,689 | / 100\% |
| Total | \$904,449 |  | \$175,261 |  |  | \$195,737 |  |  | \$197,058 |  |  | \$204,979 |  | \$146,619 |  | \$1,824,103 |  |

Program Year
Unobligated Balance

| PY-X | $\$ 22,425$ | $\$ 1,300$ | $\$ 211$ |
| :--- | ---: | ---: | ---: |
| FY 00 | $\$ 0$ | $\$ 4,550$ | $(\$ 4,500)$ |
| FY 01 | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| FY 02 | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| FY 03 | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| Total | $\$ 22,425$ | $\$ 5,850$ | $(\$ 4,289)$ |


| $\$ 0$ |
| ---: |
| $\$ 0$ |
| $\$ 0$ |
| $\$ 0$ |
| $\$ 0$ |
| $\$ 0$ |


| $\$ 0$ | $\$ 0$ |
| ---: | ---: |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ |  |
| $\$ 0$ | $\$ 0$ |

Program Year
Unexpended Obligations

| PY-X | $\$ 138,185$ |
| :--- | ---: |
| FY 00 | $\$ 0$ |
| FY 01 | $\$ 0$ |
| FY 02 | $\$ 0$ |
| FY 03 | $\$ 0$ |
| Total | $\$ 138,185$ |


| $\$ 36,481$ |
| ---: |
| $\$ 100,581$ |
| $\$ 0$ |
| $\$ 0$ |
| $\$ 0$ |
| $\$ 137,062$ |


| $\$ 10,751$ | $\$ 3,995$ |
| ---: | ---: |
| $\$ 27,639$ | $\$ 8,585$ |
| $\$ 105,529$ | $\$ 21,591$ |
| $\$ 0$ | $\$ 115,940$ |
| $\$ 0$ | $\$ 0$ |
|  | $\$ 143,919$ |


| $\$ 3,950$ | $\$ 202$ |
| ---: | ---: |
| $\$ 0$ | $\$ 0$ |
| $\$ 4,677$ | $\$ 0$ |
| $\$ 29,375$ | $\$ 0$ |
| $\$ 108,819$ | $\$ 0$ |
| $\$ 146,821$ | $\$ 202$ |

Exhibit Fund-9C Capital Investment and Financing Summary

Capital Investment and Financing Summary
Component: United States Transportation Command
Activity Group: Transportation
(\$ in Thousands)
Category: Equipment Non ADPE


Program Year
Outlays (\$ / \%)

| PY-X | \$18,313 | / 82\% | \$1,413 | / | 6\% | \$154 | / | 1\% | \$11 | / | 0\% | \$0 | / | 0\% | \$31 | / | 0\% | \$19,922 | 89\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FY 00 | \$0 |  | \$300 | / | 16\% | \$1,478 | 1 | 81\% | \$36 | / | 2\% | \$18 | / | 1\% | \$0 | 1 | 0\% | \$1,832 | / 100\% |
| FY 01 | \$0 |  | \$0 |  |  | \$774 | / | 31\% | \$1,533 | / | 62\% | \$118 | / | 5\% | \$59 | 1 | 2\% | \$2,484 | / 100\% |
| FY 02 | \$0 |  | \$0 |  |  | \$0 |  |  | \$2,980 | 1 | 28\% | \$5,290 | / | 50\% | \$2,230 | / | 21\% | \$10,500 | / 100\% |
| FY 03 | \$0 |  | \$0 |  |  | \$0 |  |  | \$0 |  |  | \$1,220 |  | 16\% | \$6,380 |  | 84\% | \$7,600 | 100\% |
| Total | \$18,313 |  | \$1,713 |  |  | \$2,406 |  |  | \$4,560 |  |  | \$6,646 |  |  | \$8,700 |  |  | \$42,338 |  |

Program Year
Unobligated Balance

| PY-X | $\$ 2,658$ |
| :--- | ---: |
| FY 00 | $\$ 0$ |
| FY 01 | $\$ 0$ |
| FY 02 | $\$ 0$ |
| FY 03 | $\$ 0$ |
|  | Total |


| $(\$ 167)$ | $\$ 1$ |
| ---: | ---: |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |
| $(\$ 167)$ | $\$ 1$ |

$$
\begin{array}{r}
\$ 0 \\
\$ 0 \\
\$ 0 \\
\$ 0 \\
\$ 0 \\
\hline \$ 0
\end{array}
$$

| $\$ 0$ | $\$ 0$ |
| :--- | ---: |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |

Program Year
Unexpended Obligations

| PY-X | $\$ 1,443$ | $\$ 197$ | $\$ 42$ | $\$ 31$ | $\$ 31$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| FY 00 | $\$ 0$ | $\$ 1,532$ | $\$ 54$ | $\$ 18$ | $\$ 0$ |
| FY 01 | $\$ 0$ | $\$ 0$ | $\$ 1,710$ | $\$ 177$ | $\$ 0$ |
| FY 02 | $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 7,520$ | $\$ 2,230$ |
| FY 03 | $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 6,380$ |
|  | Total | $\$ 1,443$ | $\$ 1,729$ | $\$ 1,806$ | $\$ 7,746$ |

Capital Investment and Financing Summary
Component: United States Transportation Command
Activity Group: Transportation
(\$ in Thousands)

| Category: Equipment ADPE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fiscal Year |  |  |  |  |  |  |  |  |  |  |  | Total Program |  |
|  | PY-X |  | FY 00 |  | FY 01 |  | FY 02 |  | FY 03 |  | Outyears |  |  |  |
| Program Year |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Authority | \$347,856 |  | \$50,928 |  | \$55,359 |  | \$62,328 |  | \$73,136 |  | \$0 |  | \$589,60 |  |
| Program Year |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Obligations (\$ \%) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PY-X | \$341,933 | / 98\% | (\$913) | / 0\% | (\$143) / | / 0\% | \$0 | 0\% | \$0 | / 0\% | \$0 | 0\% | \$340,87 | 98\% |
| FY 00 | \$0 |  | \$50,928 | / 100\% | \$54 / | / 0\% | \$0 | / 0\% | \$0 | / 0\% | \$0 | 0\% | \$50,98 | 100\% |
| FY 01 | \$0 |  | \$0 |  | \$55,359 / | / 100\% | \$0 | / 0\% | \$0 | / 0\% | \$0 | 0\% | \$55,35 | 100\% |
| FY 02 | \$0 |  | \$0 |  | \$0 |  | \$62,328 | / 100\% | \$0 | / 0\% | \$0 | 0\% | \$62,328 | 100\% |
| FY 03 | \$0 |  | \$0 |  | \$0 |  | \$0 |  | \$73,136 | / 100\% | \$0 | 0\% | \$73,136 | 100\% |
| Total | \$341,933 |  | \$50,015 |  | \$55,270 |  | \$62,328 |  | \$73,136 |  | \$0 |  | \$582,68 |  |
| Program Year |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Outlays (\$ \% \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PY-X | \$292,732 | / 84\% | \$33,779 | / 10\% | \$11,254 / | / 3\% | \$2,435 | 1\% | \$0 | / 0\% | \$677 | 0\% | \$340,877 | 98\% |
| FY 00 | \$0 |  | \$19,426 | / 38\% | \$25,468 | / 50\% | \$4,561 | / 9\% | \$1,527 | 3\% | \$0 | 0\% | \$50,98 | 100\% |
| FY 01 | \$0 |  | \$0 |  | \$26,282 / | / 47\% | \$22,478 | / 41\% | \$5,025 | / 9\% | \$1,574 | 3\% | \$55,35 | 100\% |
| FY 02 | \$0 |  | \$0 |  | \$0 |  | \$31,881 | / 51\% | \$23,273 | / 37\% | \$7,174 | (12\% | \$62,328 | 100\% |
| FY 03 | \$0 |  | \$0 |  | \$0 |  | \$0 |  | \$32,087 | 44\% | \$41,049 | 56\% | \$73,136 | 100\% |
| Total | \$292,732 |  | \$53,205 |  | \$63,004 |  | \$61,355 |  | \$61,912 |  | \$50,474 |  | \$582,68 |  |
| Program Year |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Unobligated Balance |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PY-X | \$5,923 |  | \$913 |  | \$143 |  | \$0 |  | \$0 |  | \$0 |  |  |  |
| FY 00 | \$0 |  | \$0 |  | (\$54) |  | \$0 |  | \$0 |  | \$0 |  |  |  |
| FY 01 | \$0 |  | \$0 |  | \$0 |  | \$0 |  | \$0 |  | \$0 |  |  |  |
| FY 02 | \$0 |  | \$0 |  | \$0 |  | \$0 |  | \$0 |  | \$0 |  |  |  |
| FY 03 | \$0 |  | \$0 |  | \$0 |  | \$0 |  | \$0 |  | \$0 |  |  |  |
| Total | \$5,923 |  | \$913 |  | \$89 |  | \$0 |  | \$0 |  | \$0 |  |  |  |
| Program Year |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Unexpended Obligations |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PY-X | \$49,201 |  | \$14,509 |  | \$3,112 |  | \$677 |  | \$677 |  | \$0 |  |  |  |
| FY 00 | \$0 |  | \$31,502 |  | \$6,088 |  | \$1,527 |  | \$0 |  | \$0 |  |  |  |
| FY 01 | \$0 |  | \$0 |  | \$29,077 |  | \$6,599 |  | \$1,574 |  | \$0 |  |  |  |
| FY 02 | \$0 |  | \$0 |  | \$0 |  | \$30,447 |  | \$7,174 |  | \$0 |  |  |  |
| FY 03 | \$0 |  | \$0 |  | \$0 |  | \$0 |  | \$41,049 |  | \$0 |  |  |  |
| Total | \$49,201 |  | \$46,011 |  | \$38,277 |  | \$39,250 |  | \$50,474 |  | \$0 |  |  |  |

Capital Investment and Financing Summary
Component: United States Transportation Command
Activity Group: Transportation
(\$ in Thousands)
Category: Minor Construction


Program Year
Outlays (\$ / \%)

| PY-X | \$64,343 | / 76\% | \$7,388 | / | 9\% | \$1,912 | / | 2\% | \$388 | / | 0\% | \$0 |  | 0\% | \$0 | / 0\% | \$74,031 | 88\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FY 00 | \$0 |  | \$2,997 | 1 | 23\% | \$8,415 | 1 | 63\% | \$1,178 | 1 | 9\% | \$589 |  | 4\% | \$0 | 0\% | \$13,179 | / 99\% |
| FY 01 | \$0 |  | \$0 |  |  | \$3,917 | 1 | 40\% | \$4,671 | 1 | 47\% | \$869 |  | 9\% | \$435 | / 4\% | \$9,892 | / 100\% |
| FY 02 | \$0 |  | \$0 |  |  | \$0 |  |  | \$4,080 | 1 | 39\% | \$4,955 | 位 | 48\% | \$1,365 | / 13\% | \$10,400 | / 100\% |
| FY 03 | \$0 |  | \$0 |  |  | \$0 |  |  | \$0 |  |  | \$4,840 |  | 39\% | \$7,460 | / 61\% | \$12,300 | / 100\% |
| Total | \$64,343 |  | \$10,385 |  |  | \$14,244 |  |  | \$10,317 |  |  | \$11,253 |  |  | \$9,260 |  | \$119,802 |  |

Program Year
Unobligated Balance

| PY-X | $\$ 9,551$ | $\$ 555$ | $\$ 68$ |
| :--- | ---: | ---: | :---: |
| FY 00 | $\$ 0$ | $\$ 125$ | $(\$ 37)$ |
| FY 01 | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| FY 02 | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| FY 03 | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| Total | $\$ 9,551$ | $\$ 680$ | $\$ 31$ |


| $\$ 0$ |
| ---: |
| $\$ 0$ |
| $\$ 0$ |
| $\$ 0$ |
| $\$ 0$ |
| $\$ 0$ |


| $\$ 0$ | $\$ 0$ |
| ---: | ---: |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |
| $\$ 0$ | $\$ 0$ |

Program Year
Unexpended Obligations

| PY-X | $\$ 10,513$ | $\$ 2,570$ | $\$ 590$ |
| :--- | ---: | ---: | ---: |
| FY 00 | $\$ 0$ | $\$ 10,145$ | $\$ 1,767$ |
| FY 01 | $\$ 0$ | $\$ 0$ | $\$ 5,975$ |
| FY 02 | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| FY 03 | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| Total | $\$ 10,513$ | $\$ 12,715$ | $\$ 8,332$ |

$\begin{array}{r}\$ 202 \\ \$ 589 \\ \$ 1,304 \\ \$ 6,320 \\ \$ 0 \\ \hline \$ 8,415\end{array}$

| $\$ 202$ | $\$ 202$ |
| ---: | ---: |
| $\$ 0$ | $\$ 0$ |
| $\$ 435$ | $\$ 0$ |
| $\$ 1,365$ | $\$ 0$ |
| $\$ 7,460$ | $\$ 0$ |
| $\$ 9,462$ | $\$ 202$ |

Capital Investment and Financing Summary
Component: United States Transportation Command
Activity Group: Transportation
(\$ in Thousands)


Program Year
Unobligated Balance

| PY-X | $\$ 4,293$ | $(\$ 1)$ |
| :--- | ---: | ---: |
| FY 00 | $\$ 0$ | $\$ 4,425$ |
| FY 01 | $\$ 0$ | $\$ 0$ |
| FY 02 | $\$ 0$ | $\$ 0$ |
| FY 03 | $\$ 0$ | $\$ 0$ |
|  | $\$ 4,293$ | $\$ 4,424$ |

Program Year
Unexpended Obligations

| PY-X | $\$ 77,028$ | $\$ 19,205$ | $\$ 7,007$ | $\$ 3,085$ | $\$ 3,040$ | $\$ 0$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| FY 00 | $\$ 0$ | $\$ 57,402$ | $\$ 19,730$ | $\$ 6,451$ | $\$ 0$ | $\$ 0$ |
| FY 01 | $\$ 0$ | $\$ 0$ | $\$ 68,767$ | $\$ 13,511$ | $\$ 2,609$ | $\$ 0$ |
| FY 02 | $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 71,653$ | $\$ 18,606$ | $\$ 0$ |
| FY 03 | $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 0$ | $\$ 53,930$ | $\$ 0$ |
| Total | $\$ 77,028$ | $\$ 76,607$ | $\$ 95,504$ | $\$ 94,700$ | $\$ 78,185$ | $\$ 0$ |


| CAPITAL BUDGET EXECUTIONComponent: United States Transportation CommandAcitivity Group: TransportationDate: June 2001(\$ in Millions) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FY | Approved Projects | $\begin{gathered} \text { FY01 } \\ \text { PB Amount } \end{gathered}$ | Reprogs | Approved Proj Cost | $\begin{gathered} \text { Current } \\ \text { Proj Cost } \\ \hline \end{gathered}$ | Asset/ Deficiency | Explanation |
| 00 | Equipment except ADPE \& Telcomm | \$3.1 | -\$1.3 | \$1.8 | \$1.8 | \$0.0 |  |
| 00 | ADPE \& Telecom | \$60.6 | -\$9.6 | \$51.0 | \$51.0 | \$0.0 |  |
| 00 | ACFP | \$0.1 | \$0.0 | \$0.1 | \$0.1 | \$0.0 |  |
| 00 | AIT/AMC | \$0.0 | \$2.1 | \$2.1 | \$2.1 | \$0.0 | Realigned funds from Gates and L-Band Satcom |
| 00 | C2IPS | \$15.1 | -\$8.0 | \$7.1 | \$7.1 | \$0.0 | USTC directed adjustment |
| 00 | CAMPS | \$0.4 | \$0.1 | \$0.5 | \$0.5 | \$0.0 | USTC directed adjustment |
| 00 | CAMS/G081 | \$1.0 | \$0.0 | \$1.0 | \$1.0 | \$0.0 |  |
| 00 | GATES | \$3.1 | -\$1.6 | \$1.5 | \$1.5 | \$0.0 | Realigned funds to AIT |
| 00 | GDSS | \$3.2 | \$0.0 | \$3.2 | \$3.2 | \$0.0 |  |
| 00 | LBAND SATCOM | \$1.3 | -\$0.4 | \$0.9 | \$0.9 | \$0.0 | Realigned funds to AIT |
| 00 | OWCP | \$2.0 | \$0.0 | \$2.0 | \$2.0 | \$0.0 |  |
| 00 | SYSTEM INTEGRATION | \$1.0 | \$1.3 | \$2.3 | \$2.3 | \$0.0 | USTC directed adjustment |
| 00 | TDC | \$5.4 | \$0.9 | \$6.3 | \$6.3 | \$0.0 | USTC directed adjustment |
| 00 | WING LAN | \$1.3 | \$0.0 | \$1.3 | \$1.3 | \$0.0 |  |
| 00 | IC3 | \$2.5 | \$0.0 | \$2.5 | \$2.5 | \$0.0 |  |
| 00 | ICE | \$2.7 | \$1.0 | \$3.7 | \$3.7 | \$0.0 | USTC directed adjustment |
| 00 | A2000 | \$4.0 | \$0.0 | \$4.0 | \$4.0 | \$0.0 |  |
| 00 | CFM | \$0.5 | \$0.0 | \$0.5 | \$0.5 | \$0.0 |  |
| 00 | ITV | \$4.8 | -\$1.0 | \$3.8 | \$3.8 | \$0.0 | USTC directed adjustment |
| 00 | TOPS | \$2.2 | -\$1.0 | \$1.2 | \$1.2 | \$0.0 | USTC directed adjustment |
| 00 | WPS | \$1.0 | \$0.0 | \$1.0 | \$1.0 | \$0.0 |  |
| 00 | CMD CTR/GCCS | \$0.6 | -\$0.1 | \$0.5 | \$0.5 | \$0.0 | Funding realigned to $\mathrm{S} / \mathrm{W}$ |
| 00 | DEFEND THE COMPUTING ENVN | \$0.0 | \$0.4 | \$0.4 | \$0.4 | \$0.0 | Funds realigned from IA/IP |
| 00 | DEFEND THE NETWORK INFRAS | \$0.0 | \$0.4 | \$0.4 | \$0.4 | \$0.0 | Funds realigned from IA/IP |
| 00 | GTN | \$2.5 | -\$2.4 | \$0.1 | \$0.1 | \$0.0 | Funding realigned to GTN S/W |
| 00 | JMCG | \$1.6 | -\$0.2 | \$1.4 | \$1.4 | \$0.0 | Funding realigned to LAN S/W |
| 00 | IAIP | \$1.2 | -\$1.2 | \$0.0 | \$0.0 | \$0.0 | Funds realigned from to Computing Envr and Network Infras |
| 00 | LAN | \$2.0 | \$0.3 | \$2.3 | \$2.3 | \$0.0 | Funding realigned to LAN S/W |
| 00 | LOGBOOK | \$0.0 | \$0.5 | \$0.5 | \$0.5 | \$0.0 | USTC directed adjustment |
| 00 | MRM 15 | \$0.7 | -\$0.7 | \$0.0 | \$0.0 | \$0.0 | Funding realigned to $\mathrm{S} / \mathrm{W}$ |
| 00 | VTC | \$0.1 | \$0.0 | \$0.1 | \$0.1 | \$0.0 |  |
| 00 | CMD PRESENTATIONS | \$0.3 | \$0.0 | \$0.3 | \$0.3 | \$0.0 |  |
| 00 | Software Development | \$106.2 | \$3.2 | \$109.4 | \$109.4 | \$0.0 |  |
| 00 | ABDM | \$0.0 | \$1.1 | \$1.1 | \$1.1 | \$0.0 | USTC directed adjustment |
| 00 | ACFP | \$1.2 | \$0.0 | \$1.2 | \$1.2 | \$0.0 |  |
| 00 | AIT/AMC | \$0.0 | \$0.6 | \$0.6 | \$0.6 | \$0.0 | Funding realigned from GATES and L-Band Satcom |
| 00 | C2IPS | \$3.5 | -\$0.1 | \$3.4 | \$3.4 | \$0.0 | USTC directed adjustment |
| 00 | CAMPS | \$3.6 | \$0.0 | \$3.6 | \$3.6 | \$0.0 |  |
| 00 | COINS | \$0.6 | -\$0.1 | \$0.5 | \$0.5 | \$0.0 | USTC directed adjustment |
| 00 | DEFEND THE COMPUTING EVVN | \$0.0 | \$0.5 | \$0.5 | \$0.5 | \$0.0 | Realigned from IA/IP |
| 00 | DEFEND THE NETWORK INFRAS | \$0.0 | \$0.6 | \$0.6 | \$0.6 | \$0.0 | Realigned from IA/IP |
| 00 | G081 | \$1.0 | \$0.0 | \$1.0 | \$1.0 | \$0.0 |  |
| 00 | GATES | \$3.9 | -\$0.3 | \$3.6 | \$3.6 | \$0.0 | Realigned funds to AIT |


| CAPITAL BUDGET EXECUTIONComponent: United States Transportation CommandAcitivity Group: TransportationDate: June 2001(\$ in Millions) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FY | Approved Projects | FY01 PB Amount | Reprogs | Approved Proj Cost | Current Proj Cost | Asset/ Deficiency | Explanation |
| 00 | GDSS | \$3.5 | \$0.0 | \$3.5 | \$3.5 | \$0.0 |  |
| 00 | LBAND SATCOM | \$0.5 | \$0.0 | \$0.5 | \$0.5 | \$0.0 |  |
| 00 | SYSTEM INTEGRATION | \$6.6 | \$1.7 | \$8.3 | \$8.3 | \$0.0 | USTC directed adjustment |
| 00 | IC3 | \$2.5 | \$0.0 | \$2.5 | \$2.5 | \$0.0 |  |
| 00 | ICE | \$3.9 | \$0.0 | \$3.9 | \$3.9 | \$0.0 |  |
| 00 | A2000 | \$1.8 | \$0.0 | \$1.8 | \$1.8 | \$0.0 |  |
| 00 | AIT/MTMC | \$0.2 | \$0.0 | \$0.2 | \$0.2 | \$0.0 |  |
| 00 | CFM | \$10.5 | \$0.0 | \$10.5 | \$10.5 | \$0.0 |  |
| 00 | COE | \$1.0 | \$0.5 | \$1.5 | \$1.5 | \$0.0 | USTC directed adjustment |
| 00 | CAB | \$1.5 | \$0.0 | \$1.5 | \$1.5 | \$0.0 |  |
| 00 | ITV | \$8.7 | -\$0.8 | \$7.9 | \$7.9 | \$0.0 | USTC directed adjustment |
| 00 | TOPS | \$4.3 | -\$0.8 | \$3.5 | \$3.5 | \$0.0 |  |
| 00 | WPS | \$2.5 | \$0.0 | \$2.5 | \$2.5 | \$0.0 |  |
| 00 | CMD CTR/GCCS | \$1.3 | \$1.1 | \$2.4 | \$2.4 | \$0.0 | USTC directed adjustment |
| 00 | GTN | \$28.2 | \$3.3 | \$31.5 | \$31.5 | \$0.0 | USTC directed adjustment |
| 00 | IAIP | \$0.1 | -\$0.1 | \$0.0 | \$0.0 | \$0.0 | Realigned to Computing Envr and Network Infras |
| 00 | JMCG | \$0.6 | \$0.0 | \$0.6 | \$0.6 | \$0.0 |  |
| 00 | LAN | \$0.3 | \$0.7 | \$1.0 | \$1.0 | \$0.0 | Realigned funds from LAN H/W, JMCG H/W, and GTN S/W |
| 00 | LOGBOOK | \$0.9 | \$0.0 | \$0.9 | \$0.9 | \$0.0 |  |
| 00 | MRM 15 | \$9.4 | -\$5.2 | \$4.2 | \$4.2 | \$0.0 | FY00 Carryover |
| 00 | SMS | \$1.7 | \$0.0 | \$1.7 | \$1.7 | \$0.0 |  |
| 00 | TFMS | \$1.9 | \$0.5 | \$2.4 | \$2.4 | \$0.0 | USTC directed adjustment |
| 00 | AIT/HQ | \$0.5 | \$0.0 | \$0.5 | \$0.5 | \$0.0 |  |
| 00 | Minor Construction | \$13.4 | -\$0.2 | \$13.2 | \$13.2 | \$0.0 |  |
| 00 | TOTAL FY | \$183.3 | -\$7.9 | \$175.4 | \$175.4 | \$0.0 |  |


| CAPITAL BUDGET EXECUTIONComponent: United States Transportation CommandAcitivity Group: TransportationDate: June 2001(\$ in Millions) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FY | Approved Projects | $\begin{aligned} & \hline \text { FY01 } \\ & \text { PB Amount } \\ & \hline \end{aligned}$ | Reprogs | Approved Proj Cost | Current Proj Cost | Asset/ Deficiency | Explanation |
| 01 | Equipment except ADPE \& Telcomm | \$2.5 | \$0.0 | \$2.5 | \$2.5 | \$0.0 |  |
| 01 | ADPE \& Telecom | \$66.4 | -\$11.1 | \$55.3 | \$55.3 | \$0.0 |  |
| 01 | C2IPS | \$9.5 | -\$2.5 | \$7.0 | \$7.0 | \$0.0 | USTC directed adjustment |
| 01 | CAMPS | \$0.4 | \$0.0 | \$0.4 | \$0.4 | \$0.0 |  |
| 01 | CAMS/G081 | \$1.1 | \$0.0 | \$1.1 | \$1.1 | \$0.0 |  |
| 01 | GATES | \$6.2 | -\$2.6 | \$3.6 | \$3.6 | \$0.0 | Realigned funds to AIT |
| 01 | GDSS | \$2.5 | -\$0.3 | \$2.2 | \$2.2 | \$0.0 | USTC directed adjustment |
| 01 | LBAND SATCOM | \$1.5 | -\$0.7 | \$0.8 | \$0.8 | \$0.0 | Realigned funds to AIT |
| 01 | OWCP | \$1.7 | \$0.0 | \$1.7 | \$1.7 | \$0.0 |  |
| 01 | SYSTEM INTEGRATION | \$2.1 | \$3.2 | \$5.3 | \$5.3 | \$0.0 | USTC directed adjustment |
| 01 | TDC | \$5.6 | -\$0.4 | \$5.2 | \$5.2 | \$0.0 | USTC directed adjustment |
| 01 | WING LAN | \$2.6 | \$0.0 | \$2.6 | \$2.6 | \$0.0 |  |
| 01 | IC3 | \$2.5 | \$0.0 | \$2.5 | \$2.5 | \$0.0 |  |
| 01 | ICE | \$1.7 | -\$1.0 | \$0.7 | \$0.7 | \$0.0 | USTC directed adjustment |
| 01 | A2000 | \$3.9 | \$0.0 | \$3.9 | \$3.9 | \$0.0 |  |
| 01 | CFM | \$1.0 | \$0.0 | \$1.0 | \$1.0 | \$0.0 |  |
| 01 | ITV | \$3.3 | \$0.0 | \$3.3 | \$3.3 | \$0.0 |  |
| 01 | TOPS | \$3.2 | -\$1.0 | \$2.2 | \$2.2 | \$0.0 | USTC directed adjustment |
| 01 | WPS | \$3.0 | -\$2.0 | \$1.0 | \$1.0 | \$0.0 | USTC directed adjustment |
| 01 | AIT/ MTMC | \$1.0 | \$0.0 | \$1.0 | \$1.0 | \$0.0 |  |
| 01 | AIT/AMC | \$0.0 | \$1.6 | \$1.6 | \$1.6 | \$0.0 | Realigned funds from GATES and L-Band Satcom |
| 01 | ASN | \$0.6 | -\$0.5 | \$0.1 | \$0.1 | \$0.0 | Realigned funds to S/W |
| 01 | BDSS | \$0.0 | \$0.1 | \$0.1 | \$0.1 | \$0.0 | USTC directed adjustment |
| 01 | CMD CTR/GCCS | \$1.3 | -\$0.6 | \$0.7 | \$0.7 | \$0.0 | USTC directed adjustment |
| 01 | DEFEND THE COMPUTING ENVR | \$0.0 | \$0.7 | \$0.7 | \$0.7 | \$0.0 | Realigned from IA/IP |
| 01 | defend the network infras | \$0.0 | \$0.7 | \$0.7 | \$0.7 | \$0.0 | Realigned from IA/IP |
| 01 | GTN | \$3.8 | -\$1.8 | \$2.0 | \$2.0 | \$0.0 | USTC directed adjustment |
| 01 | JMCG | \$1.9 | -\$0.7 | \$1.2 | \$1.2 | \$0.0 | Realigned funds to S/W |
| 01 | IA/IP | \$2.2 | -\$2.2 | \$0.0 | \$0.0 | \$0.0 | USTC directed adjustment |
| 01 | LAN | \$1.6 | \$0.3 | \$1.9 | \$1.9 | \$0.0 | USTC directed adjustment |
| 01 | LOGBOOK | \$0.7 | -\$0.7 | \$0.0 | \$0.0 | \$0.0 | USTC directed adjustment |
| 01 | TFMS | \$0.5 | -\$0.5 | \$0.0 | \$0.0 | \$0.0 | USTC directed adjustment |
| 01 | VTC | \$0.7 | \$0.0 | \$0.7 | \$0.7 | \$0.0 |  |
| 01 | CMD PRESENTATIONS | \$0.3 | -\$0.2 | \$0.1 | \$0.1 | \$0.0 | USTC directed adjustment |
| 01 | Software Development | \$117.2 | \$13.4 | \$130.6 | \$130.6 | \$0.0 |  |
| 01 | ACFP | \$2.0 | \$0.0 | \$2.0 | \$2.0 | \$0.0 |  |
| 01 | AIT/ AMC | \$0.0 | \$1.6 | \$1.6 | \$1.6 | \$0.0 | Realigned funds from GATES and L-Band Satcom |
| 01 | C2IPS | \$10.2 | -\$2.2 | \$8.0 | \$8.0 | \$0.0 | USTC directed adjustment |
| 01 | CAMPS | \$3.8 | \$1.0 | \$4.8 | \$4.8 | \$0.0 | USTC directed adjustment |
| 01 | COINS | \$0.7 | -\$0.1 | \$0.6 | \$0.6 | \$0.0 | USTC directed adjustment |
| 01 | CAMS/G081 | \$1.0 | \$0.0 | \$1.0 | \$1.0 | \$0.0 |  |
| 01 | GATES | \$5.5 | -\$1.6 | \$3.9 | \$3.9 | \$0.0 | Realigned funds to AIT |
| 01 | GDSS | \$3.5 | \$0.2 | \$3.7 | \$3.7 | \$0.0 | USTC directed adjustment |


| CAPITAL BUDGET EXECUTIONComponent: United States Transportation CommandAcitivity Group: TransportationDate: June 2001(\$ in Millions) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FY | Approved Projects | $\begin{array}{\|l\|} \hline \text { FY01 } \\ \text { PB Amount } \end{array}$ | Reprogs | Approved Proj Cost | Current Proj Cost | Asset/ Deficiency | Explanation |
| 01 | LBAND SATCOM | \$1.0 | \$0.0 | \$1.0 | \$1.0 | \$0.0 |  |
| 01 | SYSTEM INTEGRATION | \$8.4 | \$0.7 | \$9.1 | \$9.1 | \$0.0 | USTC directed adjustment |
| 01 | IC3 | \$2.1 | \$0.0 | \$2.1 | \$2.1 | \$0.0 |  |
| 01 | ICE | \$3.8 | \$0.0 | \$3.8 | \$3.8 | \$0.0 |  |
| 01 | A2000 | \$1.8 | \$0.0 | \$1.8 | \$1.8 | \$0.0 |  |
| 01 | AIT/MTMC | \$1.0 | \$0.0 | \$1.0 | \$1.0 | \$0.0 |  |
| 01 | CFM | \$8.8 | \$0.0 | \$8.8 | \$8.8 | \$0.0 |  |
| 01 | COE | \$1.4 | -\$0.5 | \$0.9 | \$0.9 | \$0.0 | USTC directed adjustment |
| 01 | CAB | \$2.5 | \$0.0 | \$2.5 | \$2.5 | \$0.0 |  |
| 01 | ITV | \$9.0 | \$0.0 | \$9.0 | \$9.0 | \$0.0 |  |
| 01 | TFMS/MTMC | \$0.0 | \$4.0 | \$4.0 | \$4.0 | \$0.0 | PBD 410 addition |
| 01 | TOPS | \$2.8 | \$1.0 | \$3.8 | \$3.8 | \$0.0 | USTC directed adjustment |
| 01 | WPS | \$1.9 | \$2.0 | \$3.9 | \$3.9 | \$0.0 | USTC directed adjustment |
| 01 | ASN | \$2.4 | \$0.4 | \$2.8 | \$2.8 | \$0.0 | Realigned funds from H/W |
| 01 | BDSS | \$1.4 | \$0.0 | \$1.4 | \$1.4 | \$0.0 |  |
| 01 | CMD CTR/GCCS | \$0.6 | -\$0.6 | \$0.0 | \$0.0 | \$0.0 | USTC directed adjustment |
| 01 | DTR | \$0.2 | -\$0.2 | \$0.0 | \$0.0 | \$0.0 | USTC directed adjustment |
| 01 | GTN | \$35.9 | \$2.2 | \$38.1 | \$38.1 | \$0.0 | USTC directed adjustment |
| 01 | JMCG | \$0.5 | \$0.7 | \$1.2 | \$1.2 | \$0.0 | Realigned funds from H/W |
| 01 | LAN | \$0.3 | \$2.0 | \$2.3 | \$2.3 | \$0.0 | USTC directed adjustment |
| 01 | LOGBOOK | \$1.2 | \$0.0 | \$1.2 | \$1.2 | \$0.0 |  |
| 01 | SMS | \$1.5 | \$0.0 | \$1.5 | \$1.5 | \$0.0 |  |
| 01 | TFMS | \$1.3 | \$3.5 | \$4.8 | \$4.8 | \$0.0 | USTC directed adjustment |
| 01 | AIT/HQ | \$0.7 | -\$0.7 | \$0.0 | \$0.0 | \$0.0 | USTC directed adjustment |
| 01 |  |  |  |  |  |  |  |
| 01 | Minor Construction | \$9.9 | \$0.0 | \$9.9 | \$9.9 | \$0.0 |  |
| 01 | TOTAL FY | \$196.0 | \$2.3 | \$198.3 | \$198.3 | \$0.0 |  |

ACTIVITY GROUP ANALYSIS
COMPONENT/ACTIVITY GROUP: United States Transportation Command/Transportation SOURCE OF NEW ORDERS AND REVENUE
(Dollars in Millions)

| 1. New Orders |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| a. Orders from DOD Components: | 3,556.1 | 3,824.2 | 3,976.3 | 3,854.1 |
| Air Force: | 1,568.4 | 1,788.9 | 1,851.6 | 1,782.7 |
| Military Personnel | 167.9 | 139.8 | 140.3 | 145.7 |
| Other Procurement | 8.4 | 8.1 | 8.2 | 8.2 |
| Operations and Maintenance | 1,256.2 | 1,488.4 | 1,540.8 | 1,478.5 |
| ANG, O\&M | 5.6 | 7.7 | 8.1 | 8.0 |
| AFRES, O\&M | 117.5 | 142.5 | 151.4 | 139.8 |
| RDT\&E | 1.0 | 0.9 | 0.9 | 1.0 |
| Other | 11.8 | 1.5 | 1.9 | 1.5 |
| Army: | 1,051.5 | 1,051.6 | 1,080.4 | 1,044.9 |
| Military Personnel | 179.8 | 183.3 | 188.1 | 188.5 |
| Other Procurement | 3.7 | 3.6 | 2.3 | 1.6 |
| AAFES | 114.9 | 116.5 | 113.9 | 112.5 |
| Operations and Maintenance | 740.2 | 739.2 | 767.8 | 733.7 |
| NG, O\&M | 0.2 | 0.3 | 0.2 | 0.2 |
| RDT\&E | 5.7 | 6.0 | 5.9 | 6.0 |
| Other | 7.0 | 2.7 | 2.2 | 2.4 |
| Navy: | 444.7 | 440.4 | 517.8 | 517.2 |
| Military Personnel | 109.6 | 100.5 | 103.9 | 108.1 |
| NEXCOM | 27.1 | 31.5 | 31.4 | 31.4 |
| Operations and Maintenance | 221.6 | 223.9 | 231.7 | 231.1 |
| NG, O\&M | 0.5 | 0.4 | 0.4 | 0.4 |
| Other | 16.3 | 3.8 | 1.4 | 0.8 |
| NDSF | 69.6 | 80.3 | 149.0 | 145.4 |
| Marines: | 78.9 | 87.6 | 92.1 | 92.3 |
| Military Personnel | 24.8 | 24.6 | 28.9 | 29.5 |
| MCEX | 0.4 | 0.5 | 0.5 | 0.5 |
| Operations and Maintenance | 53.7 | 62.5 | 62.7 | 62.3 |
| OSD: | 412.6 | 455.7 | 434.4 | 417.0 |
| Operations \& Maintenance: | 380.5 | 446.9 | 426.6 | 409.0 |
| JCS | 281.6 | 320.5 | 300.6 | 283.5 |
| SOCOM | 67.9 | 93.2 | 93.9 | 94.1 |
| Health Affairs | 20.2 | 27.1 | 27.1 | 27.0 |
| NSA | 4.2 | 4.1 | 3.1 | 3.3 |
| DIA | 0.1 | 0.9 | 0.8 | 0.1 |
| DMA | - | 0.1 | - | - |
| Other | 5.8 | 0.9 | 0.8 | 0.8 |
| DLA (Non-WCF) | 0.7 | 0.1 | 0.3 | 0.2 |
| Procurement | 24.4 | - | - | - |
| Other | 7.7 | 8.8 | 7.8 | 8.0 |
| b. Orders from other Fund Activity groups | 561.8 | 555.0 | 576.1 | 579.6 |
| DECA | 69.8 | 75.7 | 70.3 | 65.7 |
| DLA | 435.3 | 402.7 | 431.3 | 439.4 |
| Other | 56.7 | 76.6 | 74.5 | 74.5 |
| c. Total DoD | 4,117.9 | 4,379.2 | 4,552.4 | 4,433.7 |
| d. Other Orders: | 48.4 | 54.5 | 53.0 | 55.4 |
| Other Federal Agencies | 20.9 | 27.4 | 25.2 | 26.8 |
| Trust Fund | 5.4 | 7.7 | 7.8 | 8.0 |
| Non Federal Agencies | 14.3 | 12.6 | 15.2 | 16.1 |
| Foreign Military Sales | 7.8 | 6.8 | 4.8 | 4.5 |
| Total New Orders | 4,166.3 | 4,433.7 | 4,605.4 | 4,489.1 |
| 2. Carry-In Orders | - | - | - | - |
| 3. Total Gross Orders | 4,166.3 | 4,433.7 | 4,605.4 | 4,489.1 |
| 4. Funded Carry-over | - | - | - | - |
| 5. Total Gross Sales | 4,166.3 | 4,433.7 | 4,605.4 | 4,489.1 |

CASH MANAGEMENT PLAN
Component: United States Transportation Command
Activity Group: Transportation (Dollars in Thousands)

|  | Disbursements |
| :--- | :---: |
| October | $\$ 410,198$ |
| November | $\$ 311,779$ |
| December | $\$ 342,428$ |
| January | $\$ 350,804$ |
| February | $\$ 367,699$ |
| March | $\$ 528,276$ |
| April | $\$ 160,128$ |
| May | $\$ 324,153$ |
| June | $\$ 387,854$ |
| July | $\$ 298,103$ |
| August | $\$ 355,514$ |
| September | $\$ 368,932$ |

FY00
Monthly Plan

| Collections | Net Outlays |
| :--- | ---: |
| $\$ 307,672$ | $\$ 102,526$ |
| $\$ 613,473$ | $(\$ 301,694)$ |

\$264,420 \$78,008
$\$ 338,455 \quad \$ 12,349$
\$384,560 (\$16,861)
\$392,966 \$135,310
\$267,430 (\$107,302)
\$323,036
\$1,117
$(\$ 5,550)$
\$2,118
\$28,570
\$7,382
Cumulative Plan by Month

|  | Disbursements |
| :--- | ---: |
| October | $\$ 410,198$ |
| November | $\$ 721,977$ |
| December | $\$ 1,064,405$ |
| January | $\$ 1,415,209$ |
| February | $\$ 1,782,908$ |
| March | $\$ 2,311,184$ |
| April | $\$ 2,471,312$ |
| May | $\$ 2,795,465$ |
| June | $\$ 3,183,319$ |
| July | $\$ 3,481,422$ |
| August | $\$ 3,836,936$ |
| September | $\$ 4,205,868$ |


| Collections | Net Outlays |
| ---: | ---: |
| \$307,672 | $\$ 102,526$ |
| $\$ 921,145$ | $(\$ 199,168)$ |
| $\$ 1,185,565$ | $(\$ 121,160)$ |
| $\$ 1,524,020$ | $(\$ 108,811)$ |
| $\$ 1,908,580$ | $(\$ 125,672)$ |
| $\$ 2,301,546$ | $\$ 9,638$ |
| $\$ 2,568,976$ | $(\$ 97,664)$ |
| $\$ 2,892,012$ | $(\$ 96,547)$ |
| $\$ 3,285,416$ | $(\$ 102,097)$ |
| $\$ 3,581,401$ | $(\$ 99,979)$ |
| $\$ 3,908,345$ | $(\$ 71,409)$ |
| $\$ 4,269,895$ | $(\$ 64,027)$ |

CASH MANAGEMENT PLAN
Component: United States Transportation Command
Activity Group: Transportation (Dollars in Thousands)

|  | Disbursements |
| :--- | :---: |
| October | $\$ 267,721$ |
| November | $\$ 356,674$ |
| December | $\$ 314,452$ |
| January | $\$ 396,463$ |
| February | $\$ 405,940$ |
| March | $\$ 394,866$ |
| April | $\$ 391,391$ |
| May | $\$ 382,585$ |
| June | $\$ 375,741$ |
| July | $\$ 404,381$ |
| August | $\$ 395,691$ |
| September | $\$ 470,337$ |

FY01
Monthly Plan

| Collections | Net Outlays |
| :---: | ---: |
| $\$ 288,510$ | $(\$ 20,789)$ |
| $\$ 729,838$ | $(\$ 373,164)$ |
| $\$ 311,568$ | $\$ 2,884$ |
| $\$ 314,126$ | $\$ 82,337$ |
| $\$ 377,246$ | $\$ 28,694$ |
| $\$ 398,187$ | $(\$ 3,321)$ |
| $\$ 353,256$ | $\$ 38,135$ |
| $\$ 342,163$ | $\$ 40,422$ |
| $\$ 376,147$ | $(\$ 406)$ |
| $\$ 354,079$ | $\$ 50,302$ |
| $\$ 291,608$ | $\$ 104,083$ |
| $\$ 380,962$ | $\$ 89,375$ |

Cumulative Plan by Month

October
November
December January
February
March
April
May
June
July
August
September

| $\frac{\text { Collections }}{\$ 288,510}$ | Net Outlays |
| ---: | ---: |
| $\$ 1,018,348$ | $(\$ 393,789)$ |
| $\$ 1,329,916$ | $(\$ 391,069)$ |
| $\$ 1,644,042$ | $(\$ 308,732)$ |
| $\$ 2,021,288$ | $(\$ 280,038)$ |
| $\$ 2,419,475$ | $(\$ 283,359)$ |
| $\$ 2,772,731$ | $(\$ 245,224)$ |
| $\$ 3,114,894$ | $(\$ 204,802)$ |
| $\$ 3,491,041$ | $(\$ 205,208)$ |
| $\$ 3,845,120$ | $(\$ 154,906)$ |
| $\$ 4,136,728$ | $(\$ 50,823)$ |
| $\$ 4,517,690$ | $\$ 38,552$ |

CASH MANAGEMENT PLAN
Component: United States Transportation Command
Activity Group: Transportation (Dollars in Thousands)

|  | Disbursements |
| :--- | :---: |
| October | $\$ 424,010$ |
| November | $\$ 313,024$ |
| December | $\$ 347,822$ |
| January | $\$ 435,546$ |
| February | $\$ 396,204$ |
| March | $\$ 401,914$ |
| April | $\$ 400,363$ |
| May | $\$ 397,203$ |
| June | $\$ 398,594$ |
| July | $\$ 419,752$ |
| August | $\$ 406,605$ |
| September | $\$ 467,450$ |

FY02
Monthly Plan

| Collections | Net Outlays |
| :--- | ---: |
| $\$ 381,977$ | $\$ 42,033$ |
| $\$ 778,522$ | $(\$ 465,498)$ |

\$345,654 \$2,168
$\$ 384,434 \quad \$ 51,112$
\$328,205 \$67,999
\$395,717
\$344,159
\$345,845
\$388,151
\$358,999
\$347,305
\$6,197
\$56,204
\$51,358
\$10,443
\$60,753
\$59,300
\$469,750
$(\$ 2,300)$
Cumulative Plan by Month
Disbursements
\$424,010
\$737,034
\$1,084,856
\$1,520,402
\$1,916,606
\$2,318,520
\$2,718,883
\$3,116,086
\$3,514,680
July
August
September
\$3,934,432
\$4,341,037
\$4,808,487

| Collections | Net Outlays |
| :---: | :---: |
| \$381,977 | \$42,033 |
| \$1,160,499 | $(\$ 423,465)$ |
| \$1,506,153 | $(\$ 421,297)$ |
| \$1,890,587 | $(\$ 370,185)$ |
| \$2,218,792 | $(\$ 302,186)$ |
| \$2,614,509 | $(\$ 295,989)$ |
| \$2,958,668 | (\$239,785) |
| \$3,304,513 | $(\$ 188,427)$ |
| \$3,692,664 | (\$177,984) |
| \$4,051,663 | (\$117,231) |
| \$4,398,968 | $(\$ 57,931)$ |
| \$4,868,718 | $(\$ 60,231)$ |

CASH MANAGEMENT PLAN
Component: United States Transportation Command
Activity Group: Transportation (Dollars in Thousands)

|  | Disbursements |
| :--- | :---: |
| October | $\$ 372,116$ |
| November | $\$ 313,535$ |
| December | $\$ 346,431$ |
| January | $\$ 407,461$ |
| February | $\$ 394,033$ |
| March | $\$ 408,284$ |
| April | $\$ 405,061$ |
| May | $\$ 402,704$ |
| June | $\$ 401,298$ |
| July | $\$ 412,763$ |
| August | $\$ 404,239$ |
| September | $\$ 421,349$ |

FY03
Monthly Plan

| Collections | Net Outlays |
| :--- | ---: |
| $\$ 326,560$ | $\$ 45,556$ |
| $\$ 744,778$ | $(\$ 431,243)$ |

\$353,658 $\quad(\$ 7,227)$
\$370,131 \$37,330
\$321,724 \$72,309
\$389,462 \$18,822
\$336,205 \$68,856
\$337,207 \$65,497
\$391,136 \$10,162
\$360,715 \$52,048
\$347,846 \$56,393
\$395,184 \$26,165

| October | $\$ 372,116$ |
| :--- | ---: |
| November | $\$ 685,651$ |
| December | $\$ 1,032,082$ |
| January | $\$ 1,439,543$ |
| February | $\$ 1,833,576$ |
| March | $\$ 2,241,860$ |
| April | $\$ 2,646,921$ |
| May | $\$ 3,049,625$ |
| June | $\$ 3,450,923$ |
| July | $\$ 3,863,686$ |
| August | $\$ 4,267,925$ |
| September | $\$ 4,689,274$ |


| Collections | Net Outlays |
| ---: | ---: |
| $\$ 326,560$ | $\$ 45,556$ |
| $\$ 1,071,338$ | $(\$ 385,687)$ |
| $\$ 1,424,996$ | $(\$ 392,914)$ |
| $\$ 1,795,127$ | $(\$ 355,584)$ |
| $\$ 2,116,851$ | $(\$ 283,275)$ |
| $\$ 2,506,313$ | $(\$ 264,453)$ |
| $\$ 2,842,518$ | $(\$ 195,597)$ |
| $\$ 3,179,725$ | $(\$ 130,100)$ |
| $\$ 3,570,861$ | $(\$ 119,938)$ |
| $\$ 3,931,576$ | $(\$ 67,890)$ |
| $\$ 4,279,422$ | $(\$ 11,497)$ |
| $\$ 4,674,606$ | $\$ 14,668$ |


|  | FY 2000 | FY 2001 | FY 2002 | FY 2003 |
| :---: | :---: | :---: | :---: | :---: |
| Revenue: |  |  |  |  |
| Gross Sales | \$4,165.4 | \$4,437.4 | \$4,552.6 | \$4,437.3 |
| Operations | \$3,922.0 | \$4,240.9 | \$4,354.9 | \$4,231.7 |
| Capital Surcharge | \$71.8 | \$13.5 | \$0.0 | \$0.0 |
| Depreciation excluding Maj Const | \$171.6 | \$183.0 | \$197.7 | \$205.6 |
| Major Construction Depreciation | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| Other Income | \$37.9 | \$7.6 | \$52.8 | \$51.8 |
| Refunds/Discounts(-) | (\$37.0) | (\$11.3) | \$0.0 | \$0.0 |
| Total Income: | \$4,166.3 | \$4,433.7 | \$4,605.4 | \$4,489.1 |

## Expenses:

Salaries and Wages:
Military Personnel Compensation \& Benefits
Civilian Personnel Compensation \& Benefits
Travel and Transportation of Personnel
Materials and Supplies (For internal operations)
Equipment
Other Purchases from Revolving Funds
Transportation of Things
Depreciation - Capital
Printing and Reproduction
Advisory and Assistance Services
Rent, Communications, Utilities, and Misc Charges
Other Purchased Services
$\$ 46.6$
$\$ 261.1$
$\$ 83.8$


1. Direct Hire Civilian:
A. U.S. Employees
(1) Classified \& Admin
(a) Senior Executive
(c) General Schedules
(d) Special Schedules

Subtotal Classified \& Admin
(Rate)
(2) Wage Board
(Rate)
(3) Other

Subtotal U.S. Employees
(Rate)
b. Foreign National Direct Hir
(Rate)
c. Total Direct Hire
(Rate)
d. Disadvantaged Employment (Rate)
2. Foreign National Indirect Hire (Rate)
3. FN Separation Liability Accrual a. FN Direct Hire

Benefits for Former Employes (OC-
a. U.S. Direct
b. FN Direct Hir
5. TOTAL CIVILIAN PERSONNEL

## (Rate)

Basic Overtime Holiday FTEs Compensation Pay

| 4 | 4 | 5 | 5 | 5 | \$590.4 | \$0.0 | \$0.0 | \$17.0 | \$17.0 | \$607.4 | \$109.5 | \$716.9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2975 | 2863 | 2650 | 2587 | 2695 | \$138,800.2 | \$2,126.2 | \$422.1 | \$1,495.9 | \$4,044.2 | \$142,844.4 | \$35,451.0 | \$178,295.4 |
| 32 | 32 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| 3011 | 2899 | 2655 | 2592 | 2700 | \$139,390.6 | \$2,126.2 | \$422.1 | \$1,512.9 | \$4,061.2 | \$143,451.8 | \$35,560.5 | \$179,012.3 |
|  |  |  |  |  | \$51.6 |  |  |  | 2.91354\% | \$53.1 | 25.51140\% | \$66.3 |
| 1048 | 1040 | 990 | 984 | 998 | \$37,587.9 | \$434.1 | \$280.4 | \$1,066.0 | \$1,780.5 | \$39,368.4 | \$6,727.6 | \$46,096.0 |
|  |  |  |  |  | \$37.7 |  |  |  | 4.73690\% | \$39.4 | 17.89831\% | \$46.2 |
| 34 | 34 | 34 | 34 | 66 | \$1,408.0 | \$839.0 | \$0.0 | \$2,119.7 | \$2,958.7 | \$4,366.7 | \$407.0 | \$4,773.7 |
|  |  |  |  |  | \$21.3 |  |  |  | 210.13494\% | \$66.2 | 28.90625\% | \$72.3 |
| 4093 | 3973 | 3679 | 3610 | 3764 | \$178,386.5 | \$3,399.3 | \$702.5 | \$4,698.6 | \$8,800.4 | \$187,186.9 | \$42,695.1 | \$229,882.0 |
|  |  |  |  |  |  |  |  |  | 4.93333\% | \$49.7 | 23.93404\% | \$61.1 |
| 227 | 220 | 219 | 213 | 237 | \$3,942.1 | \$109.4 | \$26.9 | \$139.0 | \$275.3 | \$4,217.4 | \$1,444.1 | \$5,661.5 |
|  |  |  |  |  | \$16.6 |  |  |  | 6.98359\% | \$17.8 | 36.63276\% | \$23.9 |
| 4320 | 4193 | 3898 | 3823 | 4001 | \$182,328.6 | \$3,508.7 | \$729.4 | \$4,837.6 | \$9,075.7 | \$191,404.3 | \$44,139.2 | \$235,543.5 |
|  |  |  |  |  | \$45.6 |  |  |  | 4.97766\% | \$47.8 | 24.20860\% | \$58.9 |
| 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| 511 | 233 | 470 | 467 | 488 | \$8,739.0 | \$25.0 | \$23.0 | \$79.0 | \$127.0 | \$8,866.0 | \$602.0 | \$9,468.0 |
| 0 | 0 | 0 | 0 |  | (\$1,618.4) | \$0.0 | \$0.0 | \$0.0 | \$0.0 | (\$1,618.4) | \$224.0 | (\$1,394.4) |
| 0 | 0 | 0 | 0 | 0 | \$78.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$78.0 | \$0.0 | \$78.0 |
| 0 | 0 | 0 | 0 | 0 | \$17,269.9 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$17,269.9 | \$0.0 | \$17,269.9 |
| 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$13.0 | \$0.0 | \$13.0 | \$13.0 | \$0.0 | \$13.0 |
| 4831 | 4426 | 4368 | 4290 | 4489 | \$206,797.1 | \$3,533.7 | \$765.4 | \$4,916.6 | \$9,215.7 | \$216,012.8 | \$44,965.2 | \$260,978.0 |
|  |  |  |  |  | \$46.1 |  |  |  | 4.45640\% | \$48.1 | 21.74363\% | \$58.1 |

1. Direct Hire Civilian
A. U.S. Employees
(1) Classified \& Admin
(a) Senior Executive
(c) General Schedules
(d) Special Schedules Subtotal Classified \& Admin (Rate)
(2) Wage Board
(Rate)
(3) Other
(Rate)
Subtotal U.S. Employees (Rate)
b. Foreign National Direct Hire (Rate)
c. Total Direct HIre
(Rate)
d. Disadvantaged Employment (Rate)
2. Foreign National Indirect Hire (Rate)
3. FN Separation Liability Accrual
a. FN Direct Hire
b. FN Indirect Hire
4. Benefits for Former Employes (OC-13)
a. U.S. Direct
b. FN Direct Hire
5. TOTAL CIVILIAN PERSONNEL (Rate)

| FTE Begin Strength |  | FTE End |  |  | Basic | Overtime | Holiday |  | Total | Total |  | Compensation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | FTP | Total | FTP | FTEs | Compensation | Pay | Pay | Other | Variables | Compensation | Benefits | \& Benefits |


| 5 | 5 | 5 | 5 | 5 | \$619.9 | \$0.0 | \$0.0 | \$25.2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2650 | 2587 | 2779 | 2772 | 2780 | \$150,474.1 | \$1,153.1 | \$402.6 | \$1,573.0 |
| 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| 2655 | 2592 | 2784 | 2777 | 2785 | \$151,094.0 | \$1,153.1 | \$402.6 | \$1,598.2 |
|  |  |  |  |  | \$54.3 |  |  |  |
| 990 | 984 | 976 | 964 | 954 | \$39,028.8 | \$437.7 | \$287.7 | \$1,025.0 |
|  |  |  |  |  | \$40.9 |  |  |  |
| 34 | 34 | 34 | 34 | 66 | \$1,251.0 | \$868.0 | \$0.0 | \$2,126.0 |
|  |  |  |  |  | \$19.0 |  |  |  |
| 3679 | 3610 | 3794 | 3775 | 3805 | \$191,373.8 | \$2,458.8 | \$690.3 | \$4,749.2 |
| 219 | 213 | 218 | 211 | 215 | \$4,319.5 | \$83.4 | \$25.3 | \$146.0 |
|  |  |  |  |  | \$20.1 |  |  |  |
| 3898 | 3823 | 4012 | 3986 | 4020 | \$195,693.3 | \$2,542.2 | \$715.6 | \$4,895.2 |
|  |  |  |  |  | \$48.7 |  |  |  |
| 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| 470 | 467 | 444 | 438 | 444 | \$8,744.0 | \$24.0 | \$22.0 | \$100.0 |


| $\$ 25.2$ | $\$ 645.1$ | $\$ 136.1$ | $\$ 781.2$ |
| ---: | ---: | ---: | ---: |
| $\$ 3,128.7$ | $\$ 153,602.8$ | $\$ 37,670.6$ | $\$ 191,273.4$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $\$ 3,153.9$ | $\$ 154,247.9$ | $\$ 37,806.7$ | $\$ 192,054.6$ |
| $2.08738 \%$ | $\$ 55.4$ | $25.02197 \%$ | $\$ 69.0$ |
| $\$ 1,750.5$ | $\$ 40,779.3$ | $\$ 6,881.0$ | $\$ 47,660.3$ |
| $4.48502 \%$ | $\$ 42.7$ | $17.63057 \%$ | $\$ 49,958.3$ |
| $\$ 2,994.0$ | $\$ 4,245.0$ | $\$ 357.0$ | $\$ 4,602.0$ |
| $239.32854 \%$ | $\$ 64.3$ | $28.53717 \%$ | $\$ 69.7$ |
| $\$ 7,898.4$ | $\$ 199,272.2$ | $\$ 45,044.7$ | $\$ 244,316.9$ |
| $4.12718 \%$ | $\$ 52.4$ | $23.53755 \%$ | $\$ 64.2$ |
| $\$ 254.7$ | $\$ 4,574.2$ | $\$ 1,642.9$ | $\$ 6,217.1$ |
| $5.89652 \%$ | $\$ 21.3$ | $38.03449 \%$ | $\$ 28.9$ |
| $\$ 8,153.1$ | $\$ 203,846.4$ | $\$ 46,687.6$ | $\$ 250,534.0$ |
| $4.16624 \%$ | $\$ 50.7$ | $23.85754 \%$ | $\$ 62.3$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
|  |  |  |  |
| $\$ 146.0$ | $\$ 8,890.0$ | $\$ 613.0$ | $\$ 9,503.0$ |

Civilian Personnel Costs by Activity Group
FY 2002 President Budget
FY 2001
(\$ in Thousands)
$\$ 8,744.0 \quad \$ 24.0 \quad \$ 22.0 \quad \$ 100.0$

| $\$ 0.0$ | $\$ 103.0$ | $\$ 194.0$ | $\$ 297.0$ |
| ---: | ---: | ---: | ---: |
| $\$ 0.0$ | $\$ 65.0$ | $\$ 0.0$ | $\$ 65.0$ |
|  |  |  |  |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $\$ 8,299.1$ | $\$ 212,904.4$ | $\$ 47,494.6$ | $\$ 260,399.0$ |
| $4.05613 \%$ | $\$ 47.7$ | $23.21279 \%$ | $\$ 58.3$ |

Civilian Personnel Costs by Activity Group
FY 2002 President Budget
FY 2002
(\$ in Thousands)
FTE Begin
Strength
Total $\quad$ FTP

FTE End
Strength

Basic TEs Compensation

Overtime Holiday Total Overtime Holiday
(1) Classified \& Admin
(a) Senior Executive
(c) General Schedules
(d) Special Schedules

| 5 | 5 | 5 | 5 | 5 | \$642.5 | \$0.0 | \$0.0 | \$30.4 | \$30.4 | \$672.9 | \$141.3 | \$814.2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2779 | 2772 | 2734 | 2720 | 2719 | \$152,565.4 | \$1,237.0 | \$462.7 | \$1,675.0 | \$3,374.7 | \$155,940.1 | \$38,594.0 | \$194,534.1 |
| 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| 2784 | 2777 | 2739 | 2725 | 2724 | \$153,207.9 | \$1,237.0 | \$462.7 | \$1,705.4 | \$3,405.1 | \$156,613.0 | \$38,735.3 | \$195,348.3 |
|  |  |  |  |  | \$56.2 |  |  |  | 2.22254\% | \$57.5 | 25.28283\% | \$71.7 |
| 976 | 964 | 952 | 962 | 967 | \$39,430.6 | \$439.2 | \$319.1 | \$1,197.0 | \$1,955.3 | \$41,385.9 | \$7,234.3 | \$48,620.2 |
|  |  |  |  |  | \$40.8 |  |  |  | 4.95884\% | \$42.8 | 18.34692\% | \$50,279.4 |
| 34 | 34 | 34 | 34 | 66 | \$1,371.0 | \$929.0 | \$0.0 | \$2,135.0 | \$3,064.0 | \$4,435.0 | \$391.0 | \$4,826.0 |
|  |  |  |  |  | \$20.8 |  |  |  | 223.48651\% | \$67.2 | 28.51933\% | \$73.1 |
| 3794 | 3775 | 3725 | 3721 | 3757 | \$194,009.5 | \$2,605.2 | \$781.8 | \$5,037.4 | \$8,424.4 | \$202,433.9 | \$46,360.6 | \$248,794.5 |
|  |  |  |  |  |  |  |  |  | 4.34226\% | \$53.9 | 23.89605\% | \$66.2 |
| 218 | 211 | 218 | 211 | 218 | \$4,528.7 | \$86.3 | \$33.3 | \$131.0 | \$250.6 | \$4,779.3 | \$1,731.9 | \$6,511.2 |
|  |  |  |  |  | \$20.8 |  |  |  | 5.53360\% | \$21.9 | 38.24276\% | \$29.9 |
| 4012 | 3986 | 3943 | 3932 | 3975 | \$198,538.2 | \$2,691.5 | \$815.1 | \$5,168.4 | \$8,675.0 | \$207,213.2 | \$48,092.5 | \$255,305.7 |
|  |  |  |  |  | \$49.9 |  |  |  | 4.36944\% | \$52.1 | 24.22330\% | \$64.2 |
| 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| 444 | 438 | 442 | 439 | 442 | \$9,080.1 | \$25.0 | \$27.0 | \$103.0 | \$155.0 | \$9,235.1 | \$631.0 | \$9,866.1 |

2. Foreign National Indirect Hire

444
438
442439
\$9,080.1
$\$ 25.0$

| $\$ 107.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |  |
| ---: | ---: | ---: | ---: | ---: |
| $\$ 72.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |  |
|  |  |  |  |  |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |  |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$$ |
| $\$ 207,797.3$ | $\$ 2,716.5$ | $\$ 842.1$ | $\$ 5,271.4$ | $\$ 8,83$ |
| $\$ 47.0$ |  |  |  | 4.249 |

a. FN Direct Hire 0
b.
4. Benefits for Former Employes (OC-13)
a. U.S. Direct
b. FN Direct Hire
5. TOTAL CIVILIAN PERSONNEL (Rate)

0
0

| 0 |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 0 |  |  |  |  |
| 0 |  |  |  |  |
| 0 |  |  |  |  |
| 0 |  |  |  |  |
| 24 | 4385 | 4371 | 4417 | $\$ 20$ |

$\$ 47.0$

| FTE Begin |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Strength |  |  |  | Basic | Overtime | Holiday |  | Total | Total |  | Compensation |
| Total FTP | Total | FIP | FTEs | Compensation | Pay | Pay | Other | Variables | Compensation | Benefits | \& Benefits |

1. Direct Hire Civilian
A. U.S. Employees
(1) Classified \& Admin
(a) Senior Executive
(c) General Schedules
(d) Special Schedules
Subtotal Classified \& Admin
(Rate)

| 5 | 5 | 5 | 5 | 5 | \$683.4 | \$0.0 | \$0.0 | \$35.6 | \$35.6 | \$719.0 | \$150.3 | \$869.3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2734 | 2720 | 2703 | 2701 | 2696 | \$157,009.3 | \$1,266.0 | \$476.4 | \$1,803.0 | \$3,545.4 | \$160,554.7 | \$39,427.6 | \$199,982.3 |
| 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| 2739 | 2725 | 2708 | 2706 | 2701 | \$157,692.7 | \$1,266.0 | \$476.4 | \$1,838.6 | \$3,581.0 | \$161,273.7 | \$39,577.9 | \$200,851.6 |
|  |  |  |  |  | \$58.4 |  |  |  | 2.27087\% | \$59.7 | 25.09812\% | \$74.4 |
| 952 | 962 | 931 | 930 | 938 | \$38,396.6 | \$449.7 | \$335.3 | \$1,247.0 | \$2,032.0 | \$40,428.6 | \$7,019.7 | \$47,448.3 |
|  |  |  |  |  | \$40.9 |  |  |  | 5.29214\% | \$43.1 | 18.28209\% | \$50.6 |
| 34 | 34 | 34 | 34 | 66 | \$1,345.0 | \$933.0 | \$0.0 | \$2,136.0 | \$3,069.0 | \$4,414.0 | \$384.0 | \$4,798.0 |
|  |  |  |  |  | \$20.4 |  |  |  | 228.17844\% | \$66.9 | 28.55019\% | \$72.7 |
| 3725 | 3721 | 3673 | 3670 | 3705 | \$197,434.3 | \$2,648.7 | \$811.7 | \$5,221.6 | \$8,682.0 | \$206,116.3 | \$46,981.6 | \$253,097.9 |
|  |  |  |  |  |  |  |  |  | 4.39741\% | \$55.6 | 23.79607\% | \$68.3 |
| 218 | 211 | 212 | 205 | 212 | \$4,745.2 | \$90.1 | \$35.4 | \$160.0 | \$285.5 | \$5,030.7 | \$1,790.1 | \$6,820.8 |
|  |  |  |  |  | \$22.4 |  |  |  | 6.01661\% | \$23.7 | 37.72444\% | \$32.2 |
| 3943 | 3932 | 3885 | 3875 | 3917 | \$202,179.5 | \$2,738.8 | \$847.1 | \$5,381.6 | \$8,967.5 | \$211,147.0 | \$48,771.7 | \$259,918.7 |
|  |  |  |  |  | \$51.6 |  |  |  | 4.43542\% | \$53.9 | 24.12297\% | \$66.4 |
| 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| 442 | 439 | 442 | 438 | 442 | \$9,393.4 | \$24.0 | \$26.0 | \$108.0 | \$158.0 | \$9,551.4 | \$657.0 | \$10,208.4 |
| 0 | 0 | 0 | 0 | 0 | \$111.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$111.0 | \$234.0 | \$345.0 |
| 0 | 0 | 0 | 0 | 0 | \$80.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$80.0 | \$0.0 | \$80.0 |
| 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| 4385 | 4371 | 4327 | 4313 | 4359 | \$211,763.9 | \$2,762.8 | \$873.1 | \$5,489.6 | \$9,125.5 | \$220,889.4 | \$49,662.7 | \$270,552.1 |
|  |  |  |  |  | \$48.6 |  |  |  | 4.30928\% | \$50.7 | 23.45192\% | \$62.1 |

FTE Begin
Strength

Civilian Personnel Costs by Activity Group
FY 2002 President Budget

1. Direct Hire Civilian
A. U.S. Employees
(1) Classified \& Admin
(a) Senior Executiv
(c) General Schedules
(d) Special Schedules Subtotal Classified \& Admin (Rate)
(2) Wage Board
(Rate)
(3) Other
(Rate)
Subtotal U.S. Employees (Rate)
b. Foreign National Direct Hire (Rate)
c. Total Direct HIre (Rate)
d. Disadvantaged Employment (Rate)
2. Foreign National Indirect Hire (Rate)
3. FN Separation Liability Accrual
a. FN Direct Hire
b. FN Indirect Hire
4. Benefits for Former Employes (OC-13)
a. U.S. Direct
b. FN Direct Hire
5. TOTAL CIVILIAN PERSONNEL (Rate)

| 2 | 2 | 3 | 3 | 3 |
| ---: | ---: | ---: | ---: | ---: |
| 870 | 866 | 849 | 848 | 853 |
| 0 | 0 | 0 | 0 | 0 |
| 872 | 868 | 852 | 851 | 856 |
| 944 | 941 | 902 | 899 | 910 |
| 0 | 0 | 0 | 0 | 0 |


| FTE Begin Strength |  | FTE End |  |  | Basic | Overtime | Holiday |  | Total | Total |  | Compensation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | FTP | Total | FTP | FTEs | Compensation | Pay | Pay | Other | Variables | Compensation | Benefits | \& Benefits |

Civilian Personnel Costs by Activity Group
FY 2002 President Budget

$$
\text { FY } 2001
$$

(\$ in Thousands)

1. Direct Hire Civilian
A. U.S. Employees
(1) Classified \& Admin
(a) Senior Executive
(c) General Schedules
(d) Special Schedules Subtotal Classified \& Admin (Rate)
(2) Wage Board
(Rate)
(3) Other
(Rate)
Subtotal U.S. Employees (Rate)
b. Foreign National Direct Hire (Rate)
c. Total Direct HIre
(Rate)
d. Disadvantaged Employment (Rate)
2. Foreign National Indirect Hire (Rate)
3. FN Separation Liability Accrual
a. FN Direct Hire
b. FN Indirect Hire
4. Benefits for Former Employes (OC-13)
a. U.S. Direct
b. FN Direct Hire
5. TOTAL CIVILIAN PERSONNEL (Rate)

| 3 | 3 | 3 | 3 | 3 | $\$ 370.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 25.2$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 849 | 848 | 853 | 846 | 854 | $\$ 47,061.0$ | $\$ 370.0$ | $\$ 315.0$ | $\$ 1,160.0$ |
| 0 | 0 | 0 | 0 | 0 | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| 852 | 851 | 856 | 849 | 857 | $\$ 47,431.0$ | $\$ 370.0$ | $\$ 315.0$ | $\$ 1,185.2$ |
| 902 | 899 | 886 | 874 | 864 | $\$ 35,721.0$ | $\$ 290.0$ | $\$ 279.0$ | $\$ 1,025.0$ |
|  |  |  |  |  |  |  |  |  |
| 0 | 0 | 0 | 0 | 0 | $\$ 1.3$ |  |  |  |
|  |  |  |  |  | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| 1754 | 1750 | 1742 | 1723 | 1721 | $\$ 83,152.0$ | $\$ 660.0$ | $\$ 594.0$ | $\$ 2,210.2$ |
| 140 | 140 | 128 | 128 | 125 | $\$ 2,850.0$ | $\$ 26.0$ | $\$ 24.0$ | $\$ 106.0$ |
| 1894 | 1890 | 1870 | 1851 | 1846 | $\$ 86,002.0$ | $\$ 686.0$ | $\$ 618.0$ | $\$ 2,316.2$ |
| 0 | 0 | 0 | 0 | 0 | $\$ 46.6$ |  |  |  |
| 0 | 00.0 | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |  |  |  |  |
| 213 | 215 | 233 | 231 | 233 | $\$ 2,672.0$ | $\$ 24.0$ | $\$ 22.0$ | $\$ 100.0$ |


| $\$ 25.2$ | $\$ 395.2$ | $\$ 76.2$ | $\$ 471.4$ |
| ---: | ---: | ---: | ---: |
| $\$ 1,845.0$ | $\$ 48,906.0$ | $\$ 7,982.0$ | $\$ 56,888.0$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $\$ 1,870.2$ | $\$ 49,301.2$ | $\$ 8,058.2$ | $\$ 57,359.4$ |
| $3.94299 \%$ | $\$ 57.5$ | $16.98931 \%$ | $\$ 66.9$ |
| $\$ 1,594.0$ | $\$ 37,315.0$ | $\$ 6,005.0$ | $\$ 43,320.0$ |
| $4.46236 \%$ | $\$ 43.2$ | $16.81084 \%$ | $\$ 50,138.9$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $0.00000 \%$ | $\$ 0.0$ | $0.00000 \%$ | $\$ 0.0$ |
| $\$ 3,464.2$ | $\$ 86,616.2$ | $\$ 14,063.2$ | $\$ 100,679.4$ |
| $4.16611 \%$ | $\$ 50.3$ | $16.91264 \%$ | $\$ 58.5$ |
| $\$ 156.0$ | $\$ 3,006.0$ | $\$ 652.0$ | $\$ 3,658.0$ |
| $5.47368 \%$ | $\$ 24.0$ | $22.87719 \%$ | $\$ 29.3$ |
| $\$ 3,620.2$ | $\$ 89,622.2$ | $\$ 14,715.2$ | $\$ 104,337.4$ |
| $4.20944 \%$ | $\$ 48.5$ | $17.11030 \%$ | $\$ 56.5$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
|  |  |  |  |
| $\$ 146.0$ | $\$ 2,818.0$ | $\$ 613.0$ | $\$ 3,431.0$ |


| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 194.0$ | $\$ 194.0$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $\$ 65.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 65.0$ | $\$ 0.0$ | $\$ 65.0$ |
|  |  |  |  |  |  |  |  |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $\$ 88,739.0$ | $\$ 710.0$ | $\$ 640.0$ | $\$ 2,416.2$ | $\$ 3,766.2$ | $\$ 92,505.2$ | $\$ 15,522.2$ | $\$ 108,027.4$ |
| $\$ 42.7$ |  |  |  | $4.24413 \%$ | $\$ 44.5$ | $17.49197 \%$ | $\$ 52.0$ |

Civilian Personnel Costs by Activity Group
FY 2002 President Budget
FY 2002
(\$ in Thousands)

| FTE Begin Strength |  | FTE End |  |  | Basic | Overtime | Holiday | Total |  | Total | Compensatior |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | FTP | Total | FTP | FTEs | Compensation | Pay | Pay | Other | Variables | Compensation | Benefits | \& Benefits |

1. Direct Hire Civilian:
A. U.S. Employees
(1) Classified \& Admin
(a) Senior Exe
(c) General Schedules
(d) Special Schedules Subtotal Classified \& Admin (Rate)
(2) Wage Board
3) Other

Subtotal U.S. Employees (Rate)
b. Foreign National Direct Hire (Rate)
. Total Direct HIre
(Rate)
d. Disadvantaged Employment (Rate)
2. Foreign National Indirect Hire (Rate)
3. FN Separation Liability Accrual
a. FN Direct Hire 00
b. FN Indirect Hire
4. Benefits for Former Employes (OC-13)
a. U.S. Direct
b. FN Direct Hire
5. TOTAL CIVILIAN PERSONNEL (Rate)

| 3 | 3 | 3 | 3 | 3 |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 853 | 846 | 857 | 843 | 842 | $\$ 8$ |
| 0 | 0 | 0 | 0 | 0 |  |
| 856 | 849 | 860 | 846 | 845 | $\$$ |
| 886 | 874 | 862 | 872 | 877 | $\$ 3$ |
| 0 | 0 | 0 | 0 | 0 |  |
| 1742 | 1723 | 1722 | 1718 | 1722 | $\$ \$$ |
| 128 | 128 | 128 | 128 | 128 |  |
| 1870 | 1851 | 1850 | 1846 | 1850 | $\$ 88$ |
| 0 | 0 | 0 | 0 | 0 |  |
| 233 | 231 | 231 | 232 | 231 |  |


| $\$ 384.2$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 30.4$ | $\$ 30.4$ | $\$ 414.6$ | $\$ 79.5$ | $\$ 494.1$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $\$ 48,910.0$ | $\$ 409.0$ | $\$ 376.0$ | $\$ 1,247.0$ | $\$ 2,032.0$ | $\$ 50,942.0$ | $\$ 8,706.0$ | $\$ 59,648.0$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $\$ 49,294.2$ | $\$ 409.0$ | $\$ 376.0$ | $\$ 1,277.4$ | $\$ 2,062.4$ | $\$ 51,356.6$ | $\$ 8,785.5$ | $\$ 60,142.1$ |
| $\$ 58.3$ |  |  |  | $4.18386 \%$ | $\$ 60.8$ | $17.82258 \%$ | $\$ 71.2$ |
| $\$ 36,011.0$ | $\$ 301.0$ | $\$ 310.0$ | $\$ 1,197.0$ | $\$ 1,808.0$ | $\$ 37,819.0$ | $\$ 6,332.0$ | $\$ 44,151.0$ |
| $\$ 41.1$ |  |  |  | $5.02069 \%$ | $\$ 43.1$ | $17.58352 \%$ | $\$ 50,343.2$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $\$ 0.0$ |  |  |  | $0.00000 \%$ | $\$ 0.0$ | $0.00000 \%$ | $\$ 0.0$ |
| $\$ 85,305.2$ | $\$ 710.0$ | $\$ 686.0$ | $\$ 2,474.4$ | $\$ 3,870.4$ | $\$ 89,175.6$ | $\$ 15,117.5$ | $\$ 104,293.1$ |
|  |  |  |  | $4.53712 \%$ | $\$ 51.8$ | $17.72166 \%$ | $\$ 60.6$ |
| $\$ 3,002.0$ | $\$ 27.0$ | $\$ 32.0$ | $\$ 90.0$ | $\$ 149.0$ | $\$ 3,151.0$ | $\$ 703.0$ | $\$ 3,854.0$ |
| $\$ 23.5$ |  |  |  | $4.96336 \%$ | $\$ 24.6$ | $23.41772 \%$ | $\$ 30.1$ |
| $\$ 88,307.2$ | $\$ 737.0$ | $\$ 718.0$ | $\$ 2,564.4$ | $\$ 4,019.4$ | $\$ 92,326.6$ | $\$ 15,820.5$ | $\$ 108,147.1$ |
| $\$ 47.7$ |  |  |  | $4.55161 \%$ | $\$ 49.9$ | $17.91530 \%$ | $\$ 58.5$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $\$ 2,772.0$ | $\$ 25.0$ | $\$ 27.0$ | $\$ 103.0$ | $\$ 155.0$ | $\$ 2,927.0$ | $\$ 631.0$ | $\$ 3,558.0$ |


| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 213.0$ | $\$ 213.0$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $\$ 72.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 72.0$ | $\$ 0.0$ | $\$ 72.0$ |
|  |  |  |  |  |  |  |  |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $\$ 91,151.2$ | $\$ 762.0$ | $\$ 745.0$ | $\$ 2,667.4$ | $\$ 4,174.4$ | $\$ 95,325.6$ | $\$ 16,664.5$ | $\$ 111,990.1$ |
| $\$ 43.8$ |  |  |  | $4.57964 \%$ | $\$ 45.8$ | $18.28226 \%$ | $\$ 53.8$ |

FTE Begin Strength Strength
Total FTP

Civilian Personnel Costs by Activity Group
FY 2002 President Budget FY 2003
(\$ in Thousands)

1. Direct Hire Civilian
A. U.S. Employees
(1) Classified \& Admin

| (a) Senior Executive | 3 | 3 | 3 | 3 | 3 | \$393.4 | \$0.0 | \$0.0 | \$35.6 | \$35.6 | \$429.0 | \$81.3 | \$510.3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (c) General Schedules | 857 | 843 | 828 | 826 | 821 | \$49,957.0 | \$420.0 | \$388.0 | \$1,361.0 | \$2,169.0 | \$52,126.0 | \$8,548.0 | \$60,674.0 |
| (d) Special Schedules | 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| Subtotal Classified \& Admin | 860 | 846 | 831 | 829 | 824 | \$50,350.4 | \$420.0 | \$388.0 | \$1,396.6 | \$2,204.6 | \$52,555.0 | \$8,629.3 | \$61,184.3 |
| (Rate) |  |  |  |  |  | \$61.1 |  |  |  | 4.37852\% | \$63.8 | 17.13849\% | \$74.3 |
| (2) Wage Board | 862 | 872 | 841 | 840 | 848 | \$34,897.0 | \$311.0 | \$326.0 | \$1,247.0 | \$1,884.0 | \$36,781.0 | \$6,097.0 | \$42,878.0 |
| (Rate) |  |  |  |  |  | \$41.2 |  |  |  | 5.39874\% | \$43.4 | 17.47142\% | \$50.6 |
| (3) Other | 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| (Rate) |  |  |  |  |  | \$0.0 |  |  |  | 0.00000\% | \$0.0 | 0.00000\% | \$0.0 |
| Subtotal U.S. Employees | 1722 | 1718 | 1672 | 1669 | 1672 | \$85,247.4 | \$731.0 | \$714.0 | \$2,643.6 | \$4,088.6 | \$89,336.0 | \$14,726.3 | \$104,062.3 |
| (Rate) |  |  |  |  |  |  |  |  |  | 4.79616\% | \$53.4 | 17.27478\% | \$62.2 |
| b. Foreign National Direct Hire | 128 | 128 | 122 | 122 | 122 | \$3,170.0 | \$29.0 | \$34.0 | \$118.0 | \$181.0 | \$3,351.0 | \$724.0 | \$4,075.0 |
| (Rate) |  |  |  |  |  | \$26.0 |  |  |  | 5.70978\% | \$27.5 | 22.83912\% | \$33.4 |
| c. Total Direct Hire | 1850 | 1846 | 1794 | 1791 | 1794 | \$88,417.4 | \$760.0 | \$748.0 | \$2,761.6 | \$4,269.6 | \$92,687.0 | \$15,450.3 | \$108,137.3 |
| (Rate) |  |  |  |  |  | \$49.3 |  |  |  | 4.82891\% | \$51.7 | 17.47428\% | \$60.3 |
| d. Disadvantaged Employment (Rate) | 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| Foreign National Indirect Hire (Rate) | 231 | 232 | 231 | 231 | 231 | \$2,873.0 | \$24.0 | \$26.0 | \$108.0 | \$158.0 | \$3,031.0 | \$657.0 | \$3,688.0 |
| FN Separation Liability Accrual |  |  |  |  |  |  |  |  |  |  |  |  |  |
| a. FN Direct Hire | 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$234.0 | \$234.0 |
| b. FN Indirect Hire | 0 | 0 | 0 | 0 | 0 | \$80.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$80.0 | \$0.0 | \$80.0 |
| Benefits for Former Employes (OC-13) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| a. U.S. Direct | 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| b. FN Direct Hire | 0 | 0 | 0 | 0 | 0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 | \$0.0 |
| TOTAL CIVILIAN PERSONNEL | 2081 | 2078 | 2025 | 2022 | 2025 | \$91,370.4 | \$784.0 | \$774.0 | \$2,869.6 | \$4,427.6 | \$95,798.0 | \$16,341.3 | \$112,139.3 |
| (Rate) |  |  |  |  |  | \$45.1 |  |  |  | 4.84577\% | \$47.3 | 17.88468\% | \$55.4 |

Revenue and Expense Phasing Plan Component: United States Transportation Command Activity Group: Transportation

FYOO
(Dollars in Thousands)

|  | Monthly Plan |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  | Net Operating |
|  | Revenue | Costs | Result |
| October | \$376,223 | \$368,020 | \$8,203 |
| November | \$355,663 | \$366,767 | $(\$ 11,104)$ |
| December | \$314,902 | \$299,262 | \$15,640 |
| January | \$350,840 | \$325,476 | \$25,364 |
| February | \$309,250 | \$301,560 | \$7,690 |
| March | \$362,001 | \$322,317 | \$39,684 |
| April | \$344,748 | \$359,694 | (\$14,946) |
| May | \$324,911 | \$321,132 | \$3,779 |
| June | \$356,079 | \$350,345 | \$5,734 |
| July | \$318,035 | \$260,999 | \$57,036 |
| August | \$340,603 | \$320,656 | \$19,947 |
| September | \$413,025 | \$529,295 | (\$116,270) |

Cumulative Plan by Month

|  |  | Net Operating |  |
| :--- | ---: | ---: | ---: |
| October | Revenue | $\underline{\text { Costs }}$ | Result |
| November | $\$ 376,223$ | $\$ 8,203$ |  |
| December | $\$ 731,886$ | $\$ 734,787$ | $(\$ 2,901)$ |
| January | $\$ 1,046,788$ | $\$ 1,034,049$ | $\$ 12,739$ |
| February | $\$ 1,397,628$ | $\$ 1,359,525$ | $\$ 38,103$ |
| March | $\$ 1,706,878$ | $\$ 1,661,085$ | $\$ 45,793$ |
| April | $\$ 2,068,879$ | $\$ 1,983,402$ | $\$ 85,477$ |
| May | $\$ 2,413,627$ | $\$ 2,343,096$ | $\$ 70,531$ |
| June | $\$ 2,738,538$ | $\$ 2,664,228$ | $\$ 74,310$ |
| July | $\$ 3,094,617$ | $\$ 3,014,573$ | $\$ 80,044$ |
| August | $\$ 3,412,652$ | $\$ 3,275,572$ | $\$ 137,080$ |
| September | $\$ 3,753,255$ | $\$ 3,596,228$ | $\$ 157,027$ |
|  | $\$ 4,166,280$ | $\$ 4,125,523$ | $\$ 40,757$ |

Revenue and Expense Phasing Plan Component: United States Transportation Command Activity Group: Transportation

FY01
(Dollars in Thousands)

|  |  |
| :--- | ---: |
| October | $\$ 332,290$ |
| November | $\$ 274,592$ |
| December | $\$ 283,095$ |
| January | $\$ 422,119$ |
| February | $\$ 380,897$ |
| March | $\$ 394,492$ |
| April | $\$ 367,964$ |
| May | $\$ 370,302$ |
| June | $\$ 377,758$ |
| July | $\$ 381,733$ |
| August | $\$ 371,495$ |
| September | $\$ 476,914$ |

Monthly Plan

|  |  | Cumulative Plan by Month |  |
| :--- | ---: | ---: | ---: |
|  | Revenue |  |  |
| October | $\$ 332,290$ | $\frac{\text { Costs }}{}$ | $\frac{\text { Ret Operating }}{}$ |
| November | $\$ 606,882$ | $\$ 321,178$ | $\frac{\text { Result }}{\$ 11,112}$ |
| December | $\$ 889,977$ | $\$ 933,354$ | $(\$ 26,472)$ |
| January | $\$ 1,312,096$ | $\$ 1,273,579$ | $(\$ 14,702)$ |
| February | $\$ 1,692,993$ | $\$ 1,640,489$ | $\$ 38,564$ |
| March | $\$ 2,087,485$ | $\$ 2,029,764$ | $\$ 52,504$ |
| April | $\$ 2,455,449$ | $\$ 2,403,872$ | $\$ 57,721$ |
| May | $\$ 2,825,751$ | $\$ 2,768,549$ | $\$ 51,577$ |
| June | $\$ 3,203,509$ | $\$ 3,147,714$ | $\$ 57,202$ |
| July | $\$ 3,585,242$ | $\$ 3,533,380$ | $\$ 55,795$ |
| August | $\$ 3,956,737$ | $\$ 3,916,563$ | $\$ 51,862$ |
| September | $\$ 4,433,651$ | $\$ 4,457,455$ | $\$ 40,174$ |
|  |  |  | $(\$ 23,804)$ |

Revenue and Expense Phasing Plan Component: United States Transportation Command Activity Group: Transportation

FY02
(Dollars in Thousands)

|  |  |  | Net Operating |
| :---: | :---: | :---: | :---: |
|  | Revenue | Costs | Result |
| October | \$348,966 | \$339,120 | \$9,846 |
| November | \$353,781 | \$336,540 | \$17,241 |
| December | \$335,971 | \$316,961 | \$19,010 |
| January | \$428,146 | \$363,545 | \$64,601 |
| February | \$373,883 | \$370,865 | \$3,018 |
| March | \$390,128 | \$391,632 | $(\$ 1,504)$ |
| April | \$388,005 | \$383,714 | \$4,291 |
| May | \$388,896 | \$376,670 | \$12,226 |
| June | \$390,746 | \$388,355 | \$2,391 |
| July | \$393,007 | \$392,796 | \$211 |
| August | \$384,579 | \$390,479 | $(\$ 5,900)$ |
| September | \$429,333 | \$476,556 | (\$47,223) |

Monthly Plan

|  |  |
| :--- | ---: |
|  | Revenue |
| October | $\$ 348,966$ |
| November | $\$ 702,747$ |
| December | $\$ 1,038,718$ |
| January | $\$ 1,466,864$ |
| February | $\$ 1,840,747$ |
| March | $\$ 2,230,875$ |
| April | $\$ 2,618,880$ |
| May | $\$ 3,007,776$ |
| June | $\$ 3,398,522$ |
| July | $\$ 3,791,529$ |
| August | $\$ 4,176,108$ |
| September | $\$ 4,605,441$ |

Cumulative Plan by Month

|  | Net Operating |
| ---: | ---: |
| Costs | Result |
| $\$ 339,120$ | $\$ 9,846$ |
| $\$ 675,660$ | $\$ 27,087$ |
| $\$ 992,621$ | $\$ 46,097$ |
| $\$ 1,356,166$ | $\$ 110,698$ |
| $\$ 2,118,663$ | $\$ 113,716$ |
| $\$ 2,502,377$ | $\$ 112,212$ |
| $\$ 2,879,047$ | $\$ 116,503$ |
| $\$ 3,267,402$ | $\$ 128,729$ |
| $\$ 3,660,198$ | $\$ 131,120$ |
| $\$ 4,050,677$ | $\$ 131,331$ |
| $\$ 4,527,233$ | $\$ 125,431$ |
|  | $\$ 78,208$ |

Revenue and Expense Phasing Plan Component: United States Transportation Command Activity Group: Transportation

FY03
(Dollars in Thousands)

|  |  |
| :--- | ---: |
|  | Revenue |
|  | $\$ 351,825$ |
| November | $\$ 355,562$ |
| December | $\$ 339,820$ |
| January | $\$ 414,428$ |
| February | $\$ 365,673$ |
| March | $\$ 379,552$ |
| April | $\$ 376,352$ |
| May | $\$ 378,394$ |
| June | $\$ 383,861$ |
| July | $\$ 385,963$ |
| August | $\$ 376,201$ |
| September | $\$ 381,469$ |

Cumulative Plan by Month
Monthly Plan

| Revenue |
| ---: |
| $\$ 351,825$ |
| $\$ 707,387$ |
| $\$ 1,047,207$ |
| $\$ 1,461,635$ |
| $\$ 1,827,308$ |
| $\$ 2,206,860$ |
| $\$ 2,583,212$ |
| $\$ 2,961,606$ |
| $\$ 3,345,467$ |
| $\$ 3,731,430$ |
| $\$ 4,107,631$ |
| $\$ 4,489,100$ |

Revenue
\$351,825
\$355,562
\$339,820
\$414,428
\$365,673
\$379,552
\$376,352
\$378,394
\$383,861
\$385,963
\$376,201
\$381,469

|  | Net Operating |
| :--- | :---: |
| Costs | $\frac{\text { Result }}{(\$ 2,016)}$ |
| $\$ 353,841$ | $\$ 16,000$ |
| $\$ 339,562$ | $\$ 18,227$ |
| $\$ 321,593$ | $\$ 55,087$ |
| $\$ 359,341$ | $(\$ 2,786)$ |
| $\$ 368,459$ | $(\$ 6,682)$ |
| $\$ 386,234$ | $(\$ 2,796)$ |
| $\$ 379,148$ | $\$ 6,144$ |
| $\$ 372,250$ | $(\$ 144)$ |
| $\$ 384,005$ | $(\$ 2,267)$ |
| $\$ 388,230$ | $(\$ 8,744)$ |
| $\$ 384,945$ | $(\$ 58,223)$ |


| Costs | Net Operating |
| ---: | ---: |
| \$353,841 | $(\$ 2,016)$ |
| $\$ 693,403$ | $\$ 13,984$ |
| $\$ 1,014,996$ | $\$ 32,211$ |
| $\$ 1,374,337$ | $\$ 87,298$ |
| $\$ 1,742,796$ | $\$ 84,512$ |
| $\$ 2,129,030$ | $\$ 77,830$ |
| $\$ 2,508,178$ | $\$ 75,034$ |
| $\$ 2,880,428$ | $\$ 81,178$ |
| $\$ 3,264,433$ | $\$ 81,034$ |
| $\$ 3,652,663$ | $\$ 78,767$ |
| $\$ 4,037,608$ | $\$ 70,023$ |
| $\$ 4,477,300$ | $\$ 11,800$ |

FY Transportation
Component: United States Transportation Command

1. a. BALANCE, BOP FYOO
b. APPROPRIATIONS
c. TRANSFERS
d. COLLECTIONS
e. DISBURSEMENTS
f. NET OUTLAYS
g. CASH, EOP
2. a. BALANCE, BOP FY01
b. APPROPRIATIONS
c. TRANSFERS
d. COLLECTIONS
e. DISBURSEMENTS
f. NET OUTLAYS
g. CASH, EOP
3. a. BALANCE, BOP FY02
b. APPROPRIATIONS
c. TRANSFERS
d. COLLECTIONS
e. DISBURSEMENTS
f. NET OUTLAYS
g. CASH, EOP

4 a. BALANCE, BOP FY03
b. APPROPRIATIONS
c. TRANSFERS
d. COLLECTIONS
e. DISBURSEMENTS
f. NET OUTLAYS
g. CASH, EOP

Collections/Disbursements Worksheet
(\$ in Millions)

| OPERATING | OTHER | MOBILIZATION | TOTAL |
| ---: | ---: | ---: | ---: |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 278.0$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $(\$ 14.0)$ | $\$ 0.0$ | $\$ 0.0$ | $(\$ 14.0)$ |
| $\$ 4,269.9$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 4,269.9$ |
| $\$ 4,030.6$ | $\$ 175.3$ | $\$ 0.0$ | $\$ 4,205.9$ |
| $(\$ 239.3)$ | $\$ 175.3$ | $\$ 0.0$ | $(\$ 64.0)$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 328.0$ |
|  |  |  |  |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 328.0$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $(\$ 28.3)$ | $\$ 0.0$ | $\$ 0.0$ | $(\$ 28.3)$ |
| $\$ 4,517.7$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 44151.7$ |
| $\$ 4,360.5$ | $\$ 195.7$ | $\$ 0.0$ | $\$ 4,556.2$ |
| $(\$ 157.2)$ | $\$ 195.7$ | $\$ 0.0$ | $\$ 38.5$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 261.2$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 261.2$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $(\$ 24.9)$ | $\$ 0.0$ | $\$ 0.0$ | $(\$ 24.9)$ |
| $\$ 4468.7$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 4,868.7$ |
| $\$ 4,61.4$ | $\$ 197.1$ | $\$ 0.0$ | $\$ 4,808.5$ |
| $(\$ 257.3)$ | $\$ 197.1$ | $\$ 0.0$ | $(\$ 60.2)$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 296.5$ |
|  |  |  |  |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 296.5$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ |
| $(\$ 26.7)$ | $\$ 0.0$ | $\$ 0.0$ | $(\$ 26.7)$ |
| $\$ 44,674.6$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 4,674.6$ |
| $\$ 4,484.3$ | $\$ 205.0$ | $\$ 0.0$ | $\$ 4,689.3$ |
| $(\$ 190.3)$ | $\$ 205.0$ | $\$ 0.0$ | $\$ 14.7$ |
| $\$ 0.0$ | $\$ 0.0$ | $\$ 0.0$ | $\$ 255.1$ |


[^0]:    Narrative Justification: Local Area Network (LAN): Hardware includes infrastructure upgrades to support increasing

