# Fiscal Year (FY) 2004/FY 2005 Biennial Budget Estimates

Procurement, Defense-Wide Washington Headquarters Service



February 2003

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### Fiscal Year (FY) 2004/FY 2005 Biennial Budget Estimates

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## PROCUREMENT, DEFENSE-WIDE Washington Headquarters Services

(Dollars in Millions)

FΥ	2005	Estimate	23.364
FΥ	2004	Estimate	21.692
FΥ	2003	Estimate	25.027
FΥ	2002	Actual	14.581

#### Purpose and Scope

These funds provide for the procurement of mission essential new and replacement equipment for the Washington Headquarters Services and NATO.

#### Justification of Funds

#### Major Equipment

The Washington Headquarters Services (WHS) request of \$21.692 million in FY 2004 and \$23.364 million in FY 2005 supports hardware, software and integration requirements for office automation systems, including the following:

The Department of Defense requires a High Performance Computing (HPC) capability and capacity comparable to that available to civilian and non-Defense Government agencies. The FY 2004 and FY 2005 programs provide for a balance of computing engine types, large data storage, scientific visualization capability, software tools, education and training, and expertise in computational and computer science. This program will provide for the establishment and sustainment of a number of HPC Major Shared Resource Centers (MSRCs) and other "Distributed" HPC Centers and support centers to address other unique local requirements. The centers will serve scientists and engineers who are engaged in various Defense-wide programs.

The Department of Defense Long Range Planning and Analytical Support Program purchases Information Technology (IT) resources to support the various networks and computer systems used by the Office of the Director, Program Analysis and Evaluation (PA&E) to perform its missions.

Finally, the program funds Continuity of Operations IT requirements at the Primary Alternate Site, which was established to support the sustainment of critical business operations in the event of an emergency.

#### Motor Vehicles

WHS also requests \$0.070 million in FY 2004 and \$0.040 million in FY 2005 for motor vehicle support for the US Mission to NATO, in Brussels, Belgium.

EXHIBIT P-40, BUDGET ITEM JUSTIFICATION	N			DATE								
				FEBRUARY 2003								
APPROPRIATION (TREASURY) CODE/CC/BA/BS	A/ITEM CON	NTROL NUMB	ER	P-1 ITEM	NOMENCLAT	TURE						
Procurement, Defensewide WASHIN	GTON HEAD	QUARTERS S	ERVICES		Motor Veh	nicles, WF	IS					
PROGRAM ELEMENT FOR CODE B ITEMS:												
	1			1	ı		Т	Т	Т		T	
	ID	PY	CY	BY1	BY2	BY+1	BY+2	BY+3	BY+4	То		
Procurement Items (\$000)	Code	FY 2002	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	Comp	Total	
Proc Qty				2	1							
Gross Cost		-	-	70	40	-	-	-	-		110	
Less PY Adv Proc												
Plus CY Adv Proc												
Net Proc (=P-1)		-	-	70	40	-	-	-	-		110	
Initial Spares												
Total Proc Cost		-	-	70	40	-	-	-	-		110	
Flyaway U/C												
Wpn Sys Proc U/C												

#### Description:

The Washington He	adquarters Service	es (WHS) requests	\$70,000 in FY 2004	and \$40,000 in FY	Y 2005 Motor Vehicles	funds. This money will
provide to the US	Mission to NATO,	in Brussels, Belo	gium, motor vehicle	support for office	cial business use.	

Exhibit P-5 Cost Analysis	Weapon	System		Date: FEBRUARY 2003							
Appropriation (Treasury) Code/CC/E Procurement, Defensewide WHS, Moto			No.	ID Code	P-1 Line Item Nomenclature  Motor Vehicles, WHS						
WBS COST ELEMENTS	or venicie	PYs	FY 2003	FY 2003	FY 2004	FY 2004	FY 2005	FY 2005			
WDS COST EMPERIES	ID	Total	Unit	Total	Unit	Total	Unit	Total			
(\$000)	CODE	Cost	Cost	Cost	Cost	Cost	Cost	Cost			
(4000)											
					2		1				
Motor Vehicles					35	70	40	40			
liber venicies					00	, 0		10			
_				_							
Total		0		0		70		40			

P-1 Shopping List - Item No. 010120

Exhibit P-5a, Procurement H	Planning	Weapon Sy	stem		Date: FEBRUARY 2003									
Appropriation (Treasury) Cod	de/C0	C/BA/BS	SA/Item Cor	ntrol Number	:	P-1 Line Ite	m Nomenclature							
Procurement, Defensewide WHS	S, Mo	otor Ve	ehicles	Motor Vehic			s, WHS							
					Contract			Date of Tech Data Date						
WBS COST ELEMENTS		Unit	Location	RFP Issue	Method and	Contractor	Award	First	Available	Revisions				
(\$000)	Qty	Cost	of PCO	Date	Type	and Location	Date	Delivery	Now?	Available				
2002 Motor Vehicles														
2003 Motor Vehicles														
2004 Motor Vehicles	2	35	Embassy Brussels	N/A	FP	TBD	TBD	Unknown	No					
2005 Motor Vehicles	1	40	Embassy Brussels	N/A	FP	TBD	TBD	Unknown	No					

Exhibit P-20, Requireme	nts Study	Appropriation (Tr	reasury) Code/CC/E	BA/BSA/Item Control	No.	Date: FEBRUARY 2	2003		
P-1 Line Item Nomenclat	ure MOTOR VEHICLES	Admin Leadtime (a	after Oct 1):	2 months		Prod Leadtime:	n/a		
		PY	CY	BY1	BY2	BY2+1	BY2+2	BY2+3	BY2+4
(Dollars in thousands)		FY 2002	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009
Quantity Budgeted				2	1				
Unit Cost				35	40	1			
Total Cost				70	40				
Asset Dynamics									
Beginning Asset Positio	n			0	2	3	3	1	
Deliveries from all pri	or year funding								
Deliveries from 2002 fu	nding								
Deliveries from 2003 fu	nding								
Deliveries from 2004 fu	nding			2					
Deliveries from 2005 fu	nding				1				
Deliveries from subsequ	ent years' funding								
Other Gains									
Combat Losses/Usage									
Training Losses/Usage									
Test Losses/Usage									
Other Losses/Usage									
Disposals/Retirements/A	ttritions/etc.						2	1	
End of Year Asset Posit	ion			2	3	3	1	0	
	Current Authorized Allowance								
Inventory Objective	Actual Training	Other than Traini	ing Usage	Disposals		Vehicles Eligible			Aircraft:
2 2	Expenditures	PV 13		(Vehicles/Other)		2003 Replacement:			TOAI:
Assets Rqd for Combat	PY thru	PY thru		PY thru		Vehicles Eligible			PAA: TAI
Loads:	PY-1:	PY-1:		: PY-1:		2004 Replacement:			Attrition
WRM Rqmt:						Vehicle Augment:	0		
Pipeline:	PY-2:	PY-2:		PY-2:					BAI
Other:	PY-3:	PY-3:		PY-3:					Inact. Inv:
									Storage:

EXHIBIT P-40, BUDGET ITEM JUSTIFICATION	DATE
	FEBRUARY 2003
APPROPRIATION (TREASURY) CODE/CC/BA/BSA/ITEM CONTROL NUMBER	P-1 ITEM NOMENCLATURE
Procurement, Defensewide WASHINGTON HEADQUARTERS SERVICES	Major Equipment, WHS
PROGRAM ELEMENT FOR CODE B ITEMS:	

	ID	PY	CY	BY1	BY2	BY+1	BY+2	BY+3	BY+4	To	
Procurement Items (\$000)	Code	FY 2002	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	Comp	Total
Proc Qty											
Gross Cost		14,581	25 <b>,</b> 027	21,622	23,324	26,986	24,010	26,024	28,457		190,031
Less PY Adv Proc											
Plus CY Adv Proc											
Net Proc (=P-1)		14,581	25 <b>,</b> 027	21,622	23,324	26,986	24,010	26,024	28,457		190,031
Initial Spares											
Total Proc Cost		14,581	25 <b>,</b> 027	21,622	23,324	26,986	24,010	26,024	28,457		190,031
Flyaway U/C											
Wpn Sys Proc U/C											

#### Description:

The Washington Headquarters Services (WHS) requests \$21,622,000 in FY 2004 and \$23,324,000 in FY 2005 for the Major Equipment line. These funds will primarily provide Information Technology (IT) requirements for over 9,000 personnel in WHS, and seventeen organizational components of the Office of the Secretary of Defense (OSD). WHS and OSD annually execute between 20 and 50 IT projects, which change each year depending on which organizations and which systems are scheduled for modernization. Since each organization has a unique combination of requirements and users, there is great variation in projects among the organizations and between fiscal years. Funding provides for hardware, software and integration requirements, and reflects a downward trend in the cost of personal computers.

Exhibit P-5 Cost Analysis	Weapon System		Date:	February :	2003				
Appropriation (Treasury) Code/CC/BA/H	BSA/Item Control Number	ID Code	P-1 Lin	e Item Nom	enclature				
Procurement, Defensewide WHS, Mission	n to NATO		Ma	jor Equipm					
		FY 2002	FY 2002	FY 2003	FY 2003	FY 2004	FY 2004	FY 2005	FY 2005
WBS COST ELEMENTS	ID	Unit	Total	Unit	Total	Unit	Total	Unit	Total
	CODE	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost
(Dollars in Thousands)									
		31		29		18		29	
C-LAN computers		5.6	174	5.6	162	5.3	95	5.3	154
		4		2		3		2	
C-LAN servers		17.0	68	17.0	34	17.5	53	18.0	36
		10		30		25		18	
C-LAN printers		2.0	20	2.0	60	2.0	50	2.0	36
Network Upgrade		34.0	34	46.0	46	76.0	76	75.0	75
G = Starter		4.0	4	4.0	4	4.0	4	4.0	4
Software		4.0	4	4.0	4	4.0	4	4.0	4
		1		1		1		1	
Peripherals (scanners)		9.0	9	16.0	16	9.0	9	12.0	12
relipherals (scanners)		9.0	9	10.0	10	9.0	9	12.0	12
		1		1		1		1	
Misc. equipment (drives)		11.0	11	17.0	17	10.0	10	16.0	16
Mise. equipment (drives)		11.0	11	17.0	Ι,	10.0	10	10.0	10
Total			320		339		297		333

P-1 Shopping List - Item No. 010131

Appropriation (Treasury) Cod			trol Number	r		P-1 Line It		Lature		
Procurement, Defensewide WHS	, Mission t	O NATO	Т	T	Г	Major Equip	ment, WHS	_	T -	1
					Contract			Date of	Tech Data	Date
WBS COST ELEMENTS	0.1	Unit	Location	RFP Issue	Method and	Contractor	Award	First	Available	Revisions
(Dollars in Thousands)	Qty	Cost	of PCO	Date	Type	and Location	Date	Delivery	Now?	Available
FY 2002										
			Embassy				Various			
C-LAN	1	320	Brussels	Unknown	SS	Wang, USA	2002	Unknown	Yes	
FY 2003										
			Embassy				Various			
C-LAN	1	339	Brussels	Unknown	SS	Wang, USA	2003	Unknown	Yes	
<u>FY 2004</u>										
· · · · · · · · · · · · · · · · · · ·			Embassy				Various			
C-LAN	1	297	Brussels	Unknown	SS	Wang, USA	2004	Unknown	Yes	
<u>FY 2005</u>										
			Embassy				Various			
C-LAN	1	333	Brussels	Unknown	SS	Wang, USA	2005	Unknown	Yes	

P-1 Shopping List - Item No. 010131

Exhibit P-5 Cost Analysis	Weapon Sys	tem		Date:	February 20	003			
Appropriation (Treasury) Code/CC/BA/BSA,	/Item Control	Number	ID Code	P-1 Line	Item Nomen	clature			
Procurement, Defensewide WHS, Real Estat	e and Facili	ties		Major H	Equipment, N	WHS			
WBS COST ELEMENTS		2002	2002	2003	2003	2004	2004	2005	2005
	ID	Unit	Total	Unit	Total	Unit	Total	Unit	Total
(Dollars in Thousands)	CODE	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost
		1		1		1		1	
STU III		426	426	782	782	982	982	946	946
		2		2					
OSD COMSEC		202	404	185	370				
		2		2					
TSCM Equipment		186	372	125	250				
		1		1					
OSD Lock System		104	104	99	99				
		2		1					
OSD Alarm System		76	152	60	60				
POAC Restoration Project									
(IMT Equipment)									
Classified Servers								6 62	372
								6	
Classified Switches								27	162
								60	
Classified PC Stations								7	420
								6	
Unclassified Servers								36	216
								6	
Unclassified Switches								15	90
								60	
Unclassified PC Stations								4	240
Total			1,458		1,561		982		2,446

Exhibit P-5a, Procurement History and Planning Weapon System Date: February 2003 Appropriation (Treasury) Code/CC/BA/BSA/Item Control Number P-1 Line Item Nomenclature Procurement, Defensewide WHS, Real Estate and Facilities Major Equipment, WHS Contract Date of Tech Data Date WBS COST ELEMENTS Unit Location RFP Issue Method and First Available Revisions Contractor Award Qty Cost of PCO Date Type and Location Date Delivery Now? Available (Dollars in Thousands) FY 2002 2 OSD COMSEC 202 NSA MIPR NSA Jan-02 Jun-02 NO TSCM Equipment 2 187 NSA MIPR NSA Jan-02 Jun-02 NO OSD Lock System 1 104 DLA MTPR NSA Jan-02 Jun-02 NO OSD Alarm System 2 76 USN SS Crane, IN Jun-02 Aug-02 NO STE 1 426 Jul-02 NSA MIPR NSA Jan-02 NO **FY 2003** OSD COMSEC 2 185 NSA MIPR NSA Jun-03 Nov-03 NO TSCM Equipment 2 125 NSA NSA Jun-03 Nov-03 NO MIPR 1 99 Jun-03 Nov-03 OSD Lock System DLA MIPR NSA NO OSD Alarm System 1 60 USN SS Crane, IN Jun-03 Aug-03 NO STE 1 782 NSA MIPR NSA Dec-02 Jun-03 NO FY 2004 STE 1 982 NSA MIPR NSA Dec-03 Jun-04 NO **FY 2005** STE 1 946 NSA MIPR NSA Dec-04 Jun-05 NO POAC Restoration Project (IM&T equipment) Classified Servers 6 62 PRO Compet. TBD May-05 Jul-05 NO Classified Switches 27 Jul-05 6 PRO Compet. TBD May-05 NO Classified PC Stations 60 7 PRO Compet. TBD May-05 Jul-05 NO 36 Unclassified Servers 6 PRO Compet. TBD May-05 Jul-05 NO Unclassified Switches 6 15 PRO Compet. TBD May-05 Jul-05 NO Unclassified PC Stations 60 PRO Compet. May-05 Jul-05 TRD NO

P-1 Shopping List - Item No. 010131

Exhibit P-5 Cost Analysis	Weapon System				Date: February 2003						
Appropriation (Treasury) Code/CC/BA/BSA/Item Co	ntrol Number			ID Code	P-1 Line Item Nomenclature						
Procurement, Defensewide WHS, Information Techn	ology				Major Equipment, WHS						
		2002	2002	2003	2003	2004	2004	2005	2005		
WBS COST ELEMENTS	ID	Unit	Total	Unit	Total	Unit	Total	Unit	Total		
	CODE	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost		
FY 2002 (Dollars in Thousands)											
AT&L OA Upgrade	02AT3101	1,991	1,991								
AT&L Network Modernization	02AT3102	1,000	1,000								
AT&L Server Management	02AT3104	300	300								
AT&L IA/Security	03AT3105	150	150								
AT&L PKE for Applications	03AT3106	500	500								
COMP Office Automation	02CO2301	300	300								
COMP Class Printer Replacement	02CO2302	110	110								
GC Upgrade DOHATS	02GC5202	130	130								
GC OGC/DLSA Network Upgrade	02GC5204	400	400								
OSD CIO Common OSD Business Apps	02EN2205	750	750								
OT&E Workstation/Notebook Replacements	02TE8201	230	230								
OT&E Network Performance Upgrades	02TE8203	300	300								
P&R Workstation Replacement	02PR4101	625	625								
PA Digital Video Multimedia System	02PA5401	250	250								
PA&E Mail Response Management System	02PA5402	300	300								
PA&E OA System Replacement	02PE8101	490	490								
PA&E Data Communication Replacement Project	02PE8102	405	405								
POL Desktop/Travel Requirements	02PO1101	1,850	1,850								
POL Windows 2000 Office Upgrade	02P01104	797	797								
POL Central Site Upgrade	02PO1105	455	455								
WHMO Life Cycle OA Replacement	02WM6922	120	120								
WHS P&S Auto Performance Appraisal System	01WH6133	250	250								
WHS Network Modernization	02WH6101	750	750								
WHS Workstation & Laptop Replacement	02WH6104	200	200								
WHS Printer Replacement	02WH6105	150	150								
Total			12,803								

Exhibit P-5 Cost Analysis	Weapon System				Date:	February 20	03					
Appropriation (Treasury) Code/CC/BA/BSA/Item Control Number				ID Code	P-1 Line I	P-1 Line Item Nomenclature						
Procurement, Defensewide WHS, Information Technology					Maior	Major Equipment, WHS						
		2002	2002	2003	2003	2004	2004	2005	2005			
WBS COST ELEMENTS	ID	Unit	Total	Unit	Total	Unit	Total	Unit	Total			
	CODE	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost			
FY 2003 (Dollars in Thousands)												
AT&L OA Hardware Modernization	03AT3101			1,890	1,890							
AT&L Network Modernization	03AT3102			2,650	2,650							
AT&L Support of Primary COOP Site	03AT3108			100	100							
C3I Network/Server Modernization	03CI2101			2,000	2,000							
C3I SIPRNet Expansion	03CI2102			490	490							
C3I JWICS VTC in Conf Room	03CI2103			388	388							
C3I Support of Primary COOP Site	03CI2104			500	500							
COMP Comptroller OA Upgrade	03C02301			672	672							
COMP Support of Primary COOP Site	03CO2304			240	240							
GC International Agreements Storage & Retrieval System Upgrade	03GC5203			170	170							
OSD CIO Enterprise E-Mail Modernization	03EN2201			950	950							
OSD CIO Network & Firewall Modernization	03EN2202			194	194							
OSD CIO RAS & Wireless Network	03EN2203			200	200							
OSD CIO Common OSD Business Applications	03EN2204			190	190							
OSD/WHS Individual Comp COOP	03GN2205			5,655	5,655							
OT&E Workstation/Notebook Replacements	03TE8201			160	160							
PA Digital Video Server and Delivery System	03PA5401			200	200							
PA&E OA System Replacement	03PE8101			558	558							
PA&E Data Communication Replacement Project	03PE8102			529	529							
PA&E Support of Primary COOP Site	03PE8103			612	612							
P&R Network Enhancements	03PR4102			230	230							
POL SPAN Life Cycle Replacement	03PO1103			537	537							
POL CHAIRS and Other Applications	03PO1104			130	130							
POL Desktop/Travel Requirements	03PO1101			1,647	1,647							
POL Central Site Upgrade	03PO1102			200	200							
POL Network Infrastructure	03PO1105			764	764							
WHMO IT Infrastructure LCR	03WM6922			200	200							
WHS Enterprise Network Control Center Upgrade	03WH6102			180	180							
WHS Enterprise Network Info Assurance	03WH6103			150	150							
WHS AD Imaging/Indexing	03WH6111			141	141							
WHS NT Server Replacement	03WH6136			200	200							
WHS Enterprise Network Mod	03WH6101			400	400							
Total					23,127							

Exhibit P-5 Cost Analysis	Weapon System				Date:	February 200	)3			
Appropriation (Treasury) Code/CC/BA/BSA/Item Control Number				ID Code	P-1 Line I	Item Nomencla	ture			
Procurement, Defensewide WHS, Information Technology					Major Equipment, WHS					
itodicamenty bereindental may intermedian realization		2002	2002	2003	2003	2004	2004	2005	2005	
WBS COST ELEMENTS	ID	Unit	Total	Unit	Total	Unit	Total	Unit	Total	
	CODE	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	
FY 2004 (Dollars in Thousands)										
AT&L OA Hardware Modernization	04AT3101					2,000	2,000			
AT&L Network Modernization	04AT3102					2,000	2,000			
AT&L Server Modernization	04AT3103					1,000	1,000			
AT&L Support of Primary COOP Site	04AT3108					107	107			
C3I Network/Server Modernization	04CI2102					700	700			
C3I Hardware Modernization	04CI2101					2,000	2,000			
C3I SIPRNet Expansion	04CI2103					130	130			
C3I JWICS VTC in Conf Room	04CI2104					129	129			
C3I Upgrade CRT's	04CI2105					540	540			
C3I Support of Primary COOP Site	04CI2106					125	125			
COMP PC Upgrade	04C02301					250	250			
COMP CIS Server Replacement	04C02302					325	325			
COMP Unclass B/W and Color Printer Replacement	03C02303					125	125			
COMP Classified Web-Enabling	04C02303					300	300			
ExecSec Life Cycle Replacement/Tech Refresh	04ES3101					170	170			
ExecSec Infrastructure Upgrade	04ES3102					300	300			
GC Workstation and Server Replacement	04GC5201					370	370			
GC Monitor Replacement	04GC5202					179	179			
OSD CIO Enterprise E-Mail Moderization	04EN2201					1,488	1,488			
OSD CIO Network & Firewall Moderization	04EN2202					1,306	1,306			
OSD CIO RAS & Wireless Network	04EN2203					100	100			
OSD CIO Common OSD Business Applications	04EN2204					100	100			
OSD/WHS Individual Comp COOP	04GN2205					956	956			
OT&E Workstation/Notebook Replacements	04TE8201					130	130			
OT&E Network Servers/Printers Replacement	04TE8203					150	150			
PA Desktop Workstation & Printer Replacement	04PA5401					350	350			
PA&E OA System Replacement	04PE8101					286	286			
PA&E Data Communication Replacement Project	04PE8102					387	387			
POL SPAN Life Cycle Replacement	04P01103					400	400			
POL CHAIRS and Other Applications	04P01104			1		110	110			
POL Desktop/Travel Requirements	04P01101					813	813			
POL Central Site Upgrade	04P01102					150	150			
POL Network Infrastructure	04P01105			1		418	418			
WHS Enterprise Network Mod	04WH6101			1		480	480			
WHS Enterprise Messaging	04WH6102			1		210	210			
WHS Enterprise Network Info Assurance	04WH6103			1		150	150			
WHS Platform Upgrade	04WH6111					500	500			
WHS Workstation Replacement	03WH6131					214	214			
WHS Server/Router Replacement	04WH6131			1		395	395			
WHS Enterprise Modernization Project	04WH6104					500	500			
				1						
Total				1			20,343			

opropriation (Treasury) Code/CC/BA/BSA/Item Control Number rocurement, Defensewide WHS, Information Technology	ID			ID Code	D-1 Line T						
rocurement, Defensewide WHS, Information Technology	TD				P-1 Line Item Nomenclature						
	TD				Major Equipment, WHS						
	TD	2002	2002	2003	2003	2004	2004	2005	2005		
WBS COST ELEMENTS	10	Unit	Total	Unit	Total	Unit	Total	Unit	Total		
	CODE	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost		
FY 2005 (Dollars in Thousands)											
T&L OA Hardware Modernization	05AT3101							2,100	2,100		
F&L Server Modernization	05AT3102							1,000	1,000		
F&L Support of Primary COOP Site	05AT3108							118	118		
3I Hardware Modernization	05CI2101							2,000	2,000		
BI SIPRNet Expansion	05CI2102							130	130		
3I JWICS VTC in Conf Room	05CI2103							129	129		
BI Upgrade CRT's	05CI2104							125	125		
BI Support of Primary COOP Site	05CI2105							125	125		
DMP PC Upgrade	05CO2301							332	332		
DMP Classified Printer Replacement	05CO2302							121	121		
DMP Unclassified Web-Enabling	05CO2303							135	135		
RecSec Life Cycle Replacement/Tech Refresh	05ES3101							270	270		
C DC/STS Upgrade	05GC5202							140	140		
SD CIO Enterprise E-Mail Modernization	05EN2201							2,460	2,460		
SD CIO Network & Firewall Modernization	05EN2202							1,230	1,230		
SD CIO RAS & Wireless Network	05EN2203							175	175		
SD CIO Common OSD Business Applications	05EN2204							250	250		
SD/WHS Individual Comp COOP	05GN2205							3,078	3,078		
T&E Workstation/Notebook Replacements	05TE8201							130	130		
T&E Unclassified Network Performance Upgrades	05TE8203							500	500		
A Network Server Upgrade	05PA5401							133	133		
A&E OA System Replacement	05PE8101							496	496		
A&E Data Communication Replacement Project	05PE8102							398	398		
A&E IT Security System	05PE8103							175	175		
RR Workstation Replacement: Phase 2	05PR4101							650	650		
RR Printers	05PR4102							200	200		
DL SPAN Life Cycle Replacement	05PO1103							284	284		
DL CHAIRS and Other Applications	05PO1104							100	100		
DL Desktop/Travel Requirements	05PO1101							1,118	1,118		
DL Central Site Upgrade	05PO1102							178	178		
DL Network Infrastructure	05PO1105							810	810		
A Office Automation Upgrade	05RA4301	1		1				400	400		
HS Modernization Procurement	05WH6102	1		1				500	500		
HS Enterprise Network Info Assurance	05WH6103							100	100		
HS IVRS Equipment Replacement	05WH6131	1		1				205	205		
HS Telecommuting Requirements	05WH6132							100	100		
HS Workstation Replacement	05WH6131							150	150		
otal									20,545		

Exhibit P-5a, Procurement History and Planning				Weapon Syst	cem		Date:	February 2003			
Appropriation (Treasury) Code/CC/BA/BSA/Item Con	trol Numb	er				P-1 Line Item Nomenclature					
Procurement, Defensewide WHS, Information Techno		,61				Major Equipment, WHS					
WBS COST ELEMENTS	Qty	Unit Cost	Location of PCO	RFP Issue Date	Contract Method and Type	Contractor and Location	Award Date	Date of First Delivery	Tech Data Available Now?	Date Revisions Available	
FY 2002 (Dollars in Thousands)								-			
AT&L OA Upgrade AT&L Network Modernization AT&L Server Management AT&L IA/Security AT&L PKE for Applications COMP Office Automation COMP Class Printer Replacement GC Upgrade DOHATS GC OGC/DLSA Network Upgrade OSD CIO Common OSD Business Apps OT&E Workstation/Notebook Replacements OT&E Network Performance Upgrades P&R Workstation Replacement PA Digital Video Multimedia System PA E-Mail Response Management System PA&E OA System Replacement PA&E Data Communication Replacement Project POL Desktop/Travel Requirements POL Windows 2000 Office Upgrade WHMO Life Cycle OA Replacement WHS P&S Auto Performance Appraisal System WHS Network Modernization WHS Workstation & Laptop Replacement WHS Printer Replacement		1,991 1,000 300 150 500 300 310 110 130 400 750 300 625 250 300 490 405 1,850 797 455 120 250 750 200	Pentagon			Various Various Various Various Various Various Various Various Various ASD-NCR Various	6/02 6/02 6/02 6/02 7/02 6/02 6/02 4/02 4/02 6/02 6/02 6/02 6/02 6/02 6/02 5/02 6/02 5/02 6/02 5/02 6/02 7/02 6/02 6/02 6/02 6/02 6/02 6/02 6/02 6	3/02 5/02 7/02 7/02 8/02 5/02 6/02 1/02 1/02 1/02 5/02 8/02 7/02 6/02 3/02 3/02 2/02 6/02 3/02	Yes		
Total		12,803	remeagen			various	1,02	3732			

Appropriation (Treasury) Code/CC/BA/BSA/Item Control Numbe:

P-1 Line Item Nomenclature

Procurement, Defensewide WHS, Information Technological	Procurement.	Defensewide	WHS. Information	Technology
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Procurement, Defensewide WHS, Information Technology						Major Equipment, WI	-IS			
WBS COST ELEMENTS	Qty	Unit Cost	Location of PCO	RFP Issue Date	Contract Method and Type	Contractor and Location	Award Date	Date of First Delivery	Tech Data Available Now?	Date Revisions Available
FY 2003 (Dollars in Thousands)										
AT&L OA Hardware Modernization AT&L Network Modernization AT&L Support of Primary COOP Site COMP SIPRNet Expansion COMP Support of Primary COOP Site COMP Comptroller OA Upgrade COMP Support of Primary COOP Site COMP Site C		1,890 2,650 100 2,000 490 388 500 672 240 170 950 194 200 199 5,655 160 200 558 529 612 230 537 130 1,647 200 164 200 164 200 170 200 180 180 180 180 180 180 180 180 180 1	DCC-W		C/FP C/FP C/FP C/FP C/FP C/FP C/FP C/FP	Various Various Various Various Various TBD TBD TBD TBD Various	6/03 6/03 6/03 6/03 4/03 5/03 2/03 1/03 1/03 1/03 6/03 6/03 5/03 5/03 5/03 5/03 5/03 5/03 5/03 5	1/03 1/03 1/03 2/03 3/03 6/03 1/03 5/03 2/03 2/03 2/03 2/03 2/03 2/03 2/03 2	NO N	
HIS NT Server Replacement HIS Enterprise Network Mod	1	200 400 23,127	DCC-W DCC-W		C/FP C/FP	Various Various	1/03 4/03	2/03 4/03	NO NO	

Exhibit P-5a, Procurement History and Planning		Weapon System				Date: February 2003				
Appropriation (Treasury) Code/CC/BA/BSA/Item Con	trol N	umber		<u> </u>		P-1 Line Item Nomenclature				
Procurement, Defensewide WHS, Information Techno						Major Equipment, WHS				
WBS COST ELEMENTS	Qty	Unit Cost	Location of PCO	RFP Issue Date	Contract Method and Type	Contractor and Location	Award Date	Date of First Delivery	Tech Data Available Now?	Date Revisions Available
FY 2004 (Dollars in Thousands)										
AT&L OA Hardware Modernization	1	2,000	DCC-W		C/FP	Various	6/04	12/03	NO	
AT&L Network Modernization	1	2,000	DCC-W		C/FP	Various	6/04	12/03	NO	
AT&L Server Modernization	1	1,000	DCC-W		C/FP	Various	6/04	12/03	NO	
AT&L Support of Primary COOP Site	1	107	DCC-W		C/FP	Various	6/04	1/04	NO	
C3I Network/Server Modernization	1	700	DCC-W		C/FP	TBD	5/04	1/04	NO	
C3I Hardware Modernization	1	2,000	DCC-W		C/FP	TBD	2/04	1/04	NO	
C3I SIPRNet Expansion	1	130	DCC-W		C/FP	TBD	5/04	6/04	NO	
C3I JWICS VTC in Conf Room	1	129	DCC-W		C/FP	TBD	6/04	5/04	NO	
C3I Upgrade CRT's	1	540	DCC-W		C/FP	TBD	6/04	1/04	NO	
C3I Support of Primary COOP Site	1	125	DCC-W		C/FP	TBD	12/03	1/04	NO	
COMP PC Upgrade	1	250	DCC-W		C/FP	Various	4/04	5/04	NO NO	
COMP CIS Server Replacement	1	325	DCC-W		C/FP	Various	5/04	6/04	NO	
COMP Unclass B/W and Color Printer Replacement	1	125	DCC-W		C/FP	Various	5/04	6/04	NO	
COMP Classified Web-Enabling	1	300	DCC-W		C/FPI	Various	6/04	5/04	NO	
ExecSec Life Cycle Replacement/Tech Refresh	1	170	DCC-W		C/FPI C/FP	TBD	12/03	1/04	NO NO	
	1	300	DCC-W		C/FP	TBD	12/03	1/04	NO NO	
ExecSec Infrastructure Upgrade	1	370						1/04		
GC Workstation and Server Replacement			DCC-W		C/FP	Various	12/03	, .	NO	
GC Monitor Replacement	1	179	DCC-W		C/FP	Various	12/03	1/04	NO	
OSD CIO Enterprise E-Mail Modernization	1	1,488	DCC-W		C/FP	Various	2/04	3/04	NO	
OSD CIO Network & Firewall Modernization	1	1,306	DCC-W		C/FP	Various	1/04	2/04	NO	
OSD CIO RAS & Wireless Network	1	100	ITA		MIPR	Various	2/04	3/04	NO	
OSD CIO Common OSD Business Applications	1	100	DCC-W		C/FP	Various	1/04	2/04	NO	
OSD/WHS Individual Comp COOP	1	956	DCC-W		C/FP	Various	6/04	5/04	NO	
OT&E Workstation/Notebook Replacements	1	130	Various		Various	Various	6/04	3/04	NO	
OT&E Network Servers/Printers Replacement	1	150	DCC-W		C/FP	Various	6/04	4/04	NO	
PA Desktop Workstation & Printer Replacement	1	350	DCC-W		C/FP	Various	11/03	11/03	NO	
PA&E OA System Replacement	1	286	DCC-W		C/FP	Various	6/04	5/04	NO	
PA&E Data Communication Replacement Project	1	387	DCC-W		C/FP	Various	6/04	5/04	NO	
POL SPAN Life Cycle Replacement	1	400	DCC-W		C/FP	Various	5/04	2/04	NO	
POL CHAIRS and Other Applications	1	110	Various		Various	Various	5/04	2/04	NO	
POL Desktop/Travel Requirements	1	813	DCC-W		C/FP	Various	6/04	1/04	NO	
POL Central Site Upgrade	1	150	DCC-W		C/FP	Various	5/04	2/04	NO	
POL Network Infrastructure	1	418	DCC-W		C/FP	Various	5/04	1/04	NO	
WHS Enterprise Network Mod	1	480	DCC-W		C/FP	Various	12/03	1/04	NO	
WHS Enterprise Messaging	1	210	DCC-W		C/FP	Various	12/03	1/04	NO	
WHS Enterprise Network Info Assurance	1	150	DISA		MIPR	Various	4/04	5/04	NO	
WHS Platform Upgrade	1	500	DCC-W		C/FP	Various	11/03	1/04	NO	
WHS Workstation Replacement	1	214	DCC-W		C/FP	Various	5/04	4/04	NO	
WHS Server/Router Replacement	1	395	DCC-W		C/FP	Various	12/03	1/04	NO	
WHS Enterprise Modernization Project	1	500	Various		Various	Various	5/04	4/04	NO	
		20,343								

Unit Cost  2,100 1,000 1,82 2,000 130 129 125 125 332 121 135 270 140	Location of PCO  DCC-W	RFP Issue Date	Contract Method and Type  C/FP C/FP C/FPI C/FP C/FP C/FP C/FP C/FP C/FP	P-1 Line Item Nome Major Equipment, W  Contractor and Location  Various Various Various TBD TBD TBD TBD TBD	Award Date  6/05 6/05 3/05 2/05 4/05 5/05	Date of First Delivery 12/04 12/04 4/05 1/05 5/05 6/05	Tech Data Available Now?  NO NO NO NO NO NO NO NO NO	Date Revisions Available
2,100 1,000 118 2,000 130 129 125 125 332 121 135 270 140	DCC-W		Method and Type  C/FP C/FP C/FP C/FP C/FP C/FP C/FP C/F	Contractor and Location  Various Various Various TBD TBD TBD	Award Date  6/05 6/05 6/05 3/05 2/05 4/05 5/05	First Delivery 12/04 12/04 4/05 1/05 5/05	NOW?  NO N	Revisions
2,100 1,000 118 2,000 130 129 125 125 332 121 135 270 140	DCC-W		Method and Type  C/FP C/FP C/FP C/FP C/FP C/FP C/FP C/F	Various Various Various Various TBD TBD TBD	6/05 6/05 3/05 2/05 4/05 5/05	First Delivery 12/04 12/04 4/05 1/05 5/05	NOW?  NO N	Revisions
1,000 118 2,000 130 129 125 125 332 121 135 270 140	DCC-W		C/FP C/FPI C/FP C/FP C/FP C/FP	Various Various TBD TBD TBD	6/05 3/05 2/05 4/05 5/05	12/04 4/05 1/05 5/05	NO NO NO	
1,000 118 2,000 130 129 125 125 332 121 135 270 140	DCC-W		C/FP C/FPI C/FP C/FP C/FP C/FP	Various Various TBD TBD TBD	6/05 3/05 2/05 4/05 5/05	12/04 4/05 1/05 5/05	NO NO NO	
118 2,000 130 129 125 125 332 121 135 270 140	DCC-W DCC-W DCC-W DCC-W DCC-W DCC-W DCC-W DCC-W DCC-W		C/FPI C/FP C/FP C/FP C/FP	Various TBD TBD TBD	3/05 2/05 4/05 5/05	4/05 1/05 5/05	NO NO	
2,000 130 129 125 125 332 121 135 270 140	DCC-W DCC-W DCC-W DCC-W DCC-W DCC-W DCC-W DCC-W		C/FP C/FP C/FP C/FP	TBD TBD TBD	2/05 4/05 5/05	1/05 5/05	NO NO	
130 129 125 125 332 121 135 270 140	DCC-W DCC-W DCC-W DCC-W DCC-W DCC-W DCC-W		C/FP C/FP C/FP	TBD TBD	4/05 5/05	5/05	NO	
129 125 125 332 121 135 270 140	DCC-W DCC-W DCC-W DCC-W DCC-W		C/FP C/FP	TBD	5/05		-	
125 125 332 121 135 270 140	DCC-W DCC-W DCC-W DCC-W		C/FP			6/05		
125 332 121 135 270 140	DCC-W DCC-W DCC-W			TBD	0/0-	0/03	NO	
332 121 135 270 140	DCC-W DCC-W DCC-W		C/FP		3/05	2/05	NO	
121 135 270 140	DCC-W			TBD	12/04	1/05	NO	
135 270 140	DCC-W		C/FP	Various	4/05	5/05	NO	
270 140			C/FP	Various	5/05	6/05	NO	
140			C/FPI	Various	5/05	6/05	NO	
	DCC-W		C/FP	TBD	12/04	1/05	NO	
	DCC-W		C/FP	Various	11/04	12/04	NO	
2,460	DCC-W		C/FP	Various	2/05	3/05	NO	
1,230	DCC-W		C/FP	Various	1/05	2/05	NO	
175	ITA		MIPR	Various	2/05	3/05	NO	
250	DCC-W		C/FP	Various	1/05	2/05	NO	
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