Washington Headquarters Service

Fiscal Year (FY) 2012 Budget Estimates

February 2011



Procurement, Defense-Wide

WASHINGTON HEADQUARTERS SERVICES Procurement, Defense-Wide Fiscal Year (FY) 2012 Budget Estimates

Dollars in Millions

FΥ	2012	Estimate	31.974
FY	2011	Estimate	27.179
FY	2010	Estimate	41.862

Purpose and Scope

The funds requested provide for the procurement of mission essential new and replacement equipment for the Washington Headquarters Services, (WHS) White House Military Office and US Court of Appeals for the Armed Forces, and 14 organizational components of the Office of the Secretary of Defense (OSD).

Justification of Funds

The WHS requests of \$41.862 million in FY 2010, includes \$15.000 million for the Indian Financing Act. The FY 2012 budget estimate of \$31.974 million is based on Department of Defense (DoD) strategic and fiscal guidance. In accordance with a SECDEF memo dated 4 June 2010, "Improving DoD Business Operations," the Department has conducted a detailed review of its accounts to reduce overhead, flatten and streamline hierarchy, combine or eliminate repetitive or overlapping functions, and has identified \$.489 million for reinvestment into Department of Defense force structure and modernization.

A Life-Cycle Refresh Program is established to replace Commercial Heavy Armored Vehicles (CHAVs) in support of the Secretary, Deputy, and Senior DoD officials. The FY 12 budget estimate supports the following activity:

Major Equipment

Funding requested is for the modernization of office automation and Information Technology (IT) infrastructure requirements for WHS, the White House Military Office, The US Court of Appeals for the Armed Forces, and 14 organizational components of the Office of the Secretary of Defense (OSD). The budget annually funds approximately 20 to 50 office automation and IT infrastructure modernization projects. FY 2012 major modernization initiatives include continued upgrade and support of the network infrastructure, and office automation modernization projects for systems that are at the end of their life cycle.

Special emphasis is being placed on continuing to implement enterprise-wide common applications and systems resulting in efficient, cost-effective and interoperable IT solutions for the OSD and WHS organizations. The program also funds Continuity of Operations IT requirements that support the sustainment of critical business operations in the event of an emergency.

The Life-Cycle Refresh Program is in support of the Secretary, Deputy, and Senior DoD officials to replace one (1) CHAV per year to ensure reliable vehicles and protective services are available to OSD high-risk personnel.

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Defense-Wide FY 2012 President's Budget Exhibit P-1 FY 2012 President's Budget Total Obligational Authority

al Obligational Authority 01 Feb 2011 (Dollars in Thousands)

Appropriation: 0300D Procurement, Defense-Wide

Line No Item Nomenclature	Ident Code 	FY 2010 (Base & OCO) Quantity Cost	FY 2011 Base Request with CR Adj* Quantity Cost	FY 2011 OCO Request with CR Adj* Quantity Cost	FY 2011 Total Request S with CR Adj* e Quantity Cost c
Budget Activity 01: Major equipment					
Major Equipment, WHS					
48 Major Equipment, WHS		41,861	27,179		27,179 U
Total Major equipment		41,861	27,179		27,179
Total Procurement, Defense-Wide		41,861	27,179		27,179

P-1P: FY 2012 President's Budget (Published Official Position With FY 2011 CR Adjustments), as of February 1, 2011 at 13:00:00

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^{*} Reflects the FY 2011 President's Budget with an undistributed adjustment to match the Annualized Continuing Resolution funding level by appropriation.

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Defense-Wide FY 2012 President's Budget Exhibit P-1 FY 2012 President's Budget Total Obligational Authority

Total Obligational Authority 01 Feb 2011 (Dollars in Thousands)

Appropriation: 0300D Procurement, Defense-Wide

Line	Ident	FY 2011 Annualized CR Base**		FY 20 Annual CR 00	ized	FY 2011 Annualized CR Total**		S e
No Item Nomenclature	Code	Quantity	Cost	Quantity	Cost	Quantity	Cost	C
								-
Budget Activity 01: Major equipment								
Major Equipment, WHS								
48 Major Equipment, WHS			25,703				25,703	U
Total Major equipment			25,703				25,703	-
Total Procurement, Defense-Wide			25,703				25,703	-

P-1P: FY 2012 President's Budget (Published Official Position With FY 2011 CR Adjustments), as of February 1, 2011 at 13:00:00

** Adjusts each budget line included in the FY 2011 President's Budget request proportionally to match the Annualized Continuing Re

^{**} Adjusts each budget line included in the FY 2011 President's Budget request proportionally to match the Annualized Continuing Resolution funding level for each appropriation. Quantities - TBD

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Defense-Wide FY 2012 President's Budget Exhibit P-1 FY 2012 President's Budget Total Obligational Authority

al Obligational Authority 01 Feb 2011 (Dollars in Thousands)

Appropriation: 0300D Procurement, Defense-Wide

Line	Ident	FY 20 Bas		FY 20		FY 2 Tot		S e
No Item Nomenclature	Code	Quantity	Cost	Quantity	Cost	Quantity	Cost	C -
Budget Activity 01: Major equipment Major Equipment, WHS								
48 Major Equipment, WHS			31,974				31,974	U
Total Major equipment			31,974				31,974	-
Total Procurement, Defense-Wide		===	31,974				31,974	-

P-1P: FY 2012 President's Budget (Published Official Position With FY 2011 CR Adjustments), as of February 1, 2011 at 13:00:00

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WASHINGTON HEADQUARTERS SERVICES Procurement, Defense-Wide Fiscal Year (FY) 2012 Budget Estimates Fiscal Guidance Track

(TOA in Millions of Dollars)

	FY 2010	FY 2011	FY 2012
FY 2011 President Budget Submission	41.862	27.179	31.974
Congressional Adjustments	0.000	0.000	0.000
Functional Transfers	0.000	0.000	0.000
Other	0.000	0.000	0.000
FY 2012 Budget Estimate Submission	41.862	27.179	31.974

Exhibit P-1, Procurement Program Department of Defense, Washington Headquarters Services

Appropration: Procurement, Defense-wide Date: February 2011

Budget Activity: Major Equipment

P-1 Line	Item	Ident	FY 2010	TOA, \$ in Millio	ons FY 2012
Item No	Nomenclature	Code	Qty Cost	Qty Cost	Qty Cost
48	Major Equipment	А	N/A 41.862	N/A 27.179	N/A 31.974
TOTAL - DI	IRECT		41.862	27.179	31.974

Exhibit P-1
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EXHIBIT P-40, BUDGET ITEM JUSTIFICATI	ON					DATE:					
						February	y 2011				
APPROPRIATION (TREASURY) CODE/CC/BA/B	SA/ITEM	CONTROL	NUMBER			P-1 ITE	M NOMENC	LATURE:			
Procurement, Defense-Wide/WHS/Informa	tion Tec	hnology		_		Major Ed	quipment	, WHS			
PROGRAM ELEMENT FOR CODE B ITEMS:		Code		OTHER RE	ELATED PRO	OGRAM ELI	EMENTS				
			300								
	ID	Prior	EV 2010	EV 2011	FY 2012	EV 2013	EV 2014	EV 2015	EV 2016	То	
(Dollars in Millions)	Code	Years	11 2010	11 2011	11 2012	11 2013	11 2011	11 2013	11 2010	Complete	Total
Proc Qty											
Gross Cost			26.862	27.179	31.974	17.310	21.617	18.481	19.040	Continuing	162.463
Less PY Adv Proc											
Plus CY Adv Proc											
Net Proc (=P-1)			26.862	27.179	31.974	17.310	21.617	18.481	19.040	Continuing	162.463
Initial Spares											
Total Proc Cost			26.862	27.179	31.974	17.310	21.617	18.481	19.040	Continuing	162.463
Flyaway U/C											
Wpn Sys Proc U/C											

Description:

The WHS IT procurement FY 2012 funding request of \$31.974 million is for the modernization of office automation and IT infrastructure requirements for WHS, White House Military Office, the US Court of Appeals for the Armed Forces, and 14 organizational components of the Office of the Secretary of Defense (OSD). The budget funds approximately 20 to 50 office automation and IT infrastructure modernization projects annually. FY 2012 major modernization initiatives include continued upgrade and support of the network infrastructure, and office automation modernization projects for systems that are at the end of their life cycle. Special emphasis is placed on continuing to implement enterprise-wide common applications and systems resulting in efficient, cost-effective and interoperable IT solutions for the OSD and WHS organizations. The program also funds Continuity of Operations IT requirements that support the sustainment of critical business operations in the event of an emergency. FY 2012 establishes the Life-Cycle Refresh Program for the Pentagon Force Protection Agency to replace one (1) Commercial Heavy Armored Vehicle per year.

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Exhibit P-40,
Budget Item Justification
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Exhibit P-5 Cost Analysis	Weapon Syste	∍m		Date:			
***************************************				Feburary 2	2011		
Appropriation (Treasury) Code/CC/BA/BSA/Item Control Number			ID Code	P-1 Line		clature:	
Procurement, Defense-Wide/WHS/Information Technology				Major Equ:			
		2010	2010	2011	2011	2012	2012
WBS COST ELEMENTS	ID	Unit	Total	Unit	Total	Unit	Total
(Dollars in Millions)	CODE	Cost	Cost	Cost	Cost	Cost	Cost
FY 2010							
WHS							
Desktop Environment	10EN2201	10.22	10.22				
Critical Infrastructure	10EN2202	8.00	8.00				
HA Architecture	10ES5101	3.65	3.65				
WHS Enterprise Lifecycle Replacement	10WH6212	1.31	1.31				
WHS COOP Enterprise Upgrades	10WH6821	0.23	0.23				
Forces IT Support	10WH6601	0.41	0.41				
OSD CIO Blackberry Program	10WH6321	2.67	2.67				
WHMO IT Lifecycle Replacements	10WH9901	0.38	0.38				
Total			26.862				

Exhibit P-5a, Procurement History and Planning				Weapon Syst	em		Date: February	2011		
Appropriation (Treasury) Code/CC/BA/BSA/Item Cont	rol Nu	mber				P-1 Line Item	Nomenclat	ure:		
Procurement, Defense-Wide/WHS/Information Technol	ogy					Major Equipme	nt, WHS			
WBS COST ELEMENTS (Dollars in Millions)	Qty	Unit Cost	Location of PCO	RFP Issue	Contract Method and Type	Contractor and Location	Award Date	Date of First Delivery	Tech Data Available Now?	Date Revisions Available
FY 2010										
WHS										
Current Operations	1	10.222	A&PO		C/FP	Various	Various	JUN-10	NO	
Critical Infrastructure	1	8.000	A&PO		C/FP	Various	Various	JUN-10	NO	
HA Architecture	1	3.651	MIPR		C/FP	Various	Various	APR-10	NO	
WHS Enterprise Lifecycle Replacement	1	1.307	A&PO		C/FP	TBD	MAY-10	JUN-10	NO	
WHS COOP Enterprise Upgrades	1	0.226	A&PO		C/FP	TBD	FEB-10	MAR-10	NO	
OSD CIO Blackberry Program	1	2.665	A&PO		C/FP	TBD	MAY-10	JUN-10	NO	
WHS United States Courts of Appeals - Armed										
Forces IT Support	1	0.408	A&PO		C/FP	TBD	MAY-10	JUN-10	NO	
WHMO IT Lifecycle Replacements	1	0.383	WHCA		MIPR	TBD	MAR-10	APR-10	NO	
Total		26.862								

Exhibit P-5 Cost Analysis	Weapon Syste	m		Date:			
•				February 2	011		
Appropriation (Treasury) Code/CC/BA/BSA/Item Control Number	l .		ID Code		tem Nomenc	lature:	
Procurement, Defense-Wide/WHS/Information Technology					pment, WHS		
		2010	2010	2011	2011	2012	2012
WBS COST ELEMENTS	ID	Unit	Total	Unit	Total	Unit	Total
(Dollars in Millions)	CODE	Cost	Cost	Cost	Cost	Cost	Cost
FY 2011							
WHS							
Desktop Environment	11EN2201			10.301	10.301		
Critical Infrastructure	11EN2202			10.258	10.258		
HA Architecture	11ES5101			2.782	2.782		
WHS Enterprise Lifecycle Replacement	11WH6212			2.644	2.644		
WHS COOP Enterprise Upgrades	11WH6821			0.798	0.798		
WHMO IT Lifecycle Replacements	11WH9901			0.396	0.396		
Total					27.179		

Exhibit P-5a, Procurement History and Planning				Weapon Syst	em		Date:			
						1	February 2			
Appropriation (Treasury) Code/CC/BA/BSA/Item Co		er				P-1 Line Item		ure:		
Procurement, Defense-Wide/WHS/Information Technology	nology				ı	Major Equipme	nt, WHS			
WBS COST ELEMENTS (Dollars in Millions)	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 2011										
WHS										
Enterprise Office Automation	1	10.301	A&PO		C/FP	Various	Various	APR-11	NO	
Critical Infrastructure	1	10.258	A&PO		C/FP	Various	Various	APR-11	NO	
HA Architecture	1	2.782	MIPR		C/FP	Various	Various	APR-11	NO	
WHS Enterprise Lifecycle Replacement	1	2.644	A&PO		C/FP	TBD	MAY-11	JUN-11	NO	
WHS COOP Enterprise Upgrades	1	0.798	A&PO		C/FP	TBD	FEB-11	MAR-11	NO	
WHMO IT Lifecycle Replacements	1	0.396	WHCA		MIPR	TBD	MAR-11	APR-11	NO	
Total		27.179								

Exhibit P-5 Cost Analysis	Weapon Syste	em.		Date:				
				February	2011			
Appropriation (Treasury) Code/CC/BA/BSA/Item Control	Number		ID Code	P-1 Line	Item Nomen	menclature:		
Procurement, Defense-Wide/WHS/Information Technology		Major Equ	ipment, WH	S				
		2010	2010	2011	2011	2012	2012	
WBS COST ELEMENTS	ID	Unit	Total	Unit	Total	Unit	Total	
(Dollars in Millions)	CODE	Cost	Cost	Cost	Cost	Cost	Cost	
FY 2012								
WHS								
Desktop Environment	12EN2201					9.537	9.537	
Critical Infrastructure	12EN2202					9.689	9.689	
HA Architecture	12ES5101					5.283	5.283	
WHS Enterprise Lifecycle Replacement	12WH6212					2.810	2.810	
WHS COOP Enterprise Upgrades	12WH6821					1.007	1.007	
OSD CIO Blackberry Program	12WH6321					2.971	2.971	
WHMO IT Lifecycle Replacements	12WH9901					0.393	0.393	
Commercial Heavy Armored Vehicle						0.285	0.285	
Total					0.000	31.974	31.974	

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Exhibit P-5a, Procurement History and Planning				Weapon Syst	em		Date: February 2	1011		
Appropriation (Treasury) Code/CC/BA/BSA/Item Control	Appropriation (Treasury) Code/CC/BA/BSA/Item Control Number					P-1 Line Item Nomenclature:				
Procurement, Defense-Wide/WHS/Information Technology						Major Equipme	nt WHS			
		najor zgarpine	110, 11110							
WBS COST ELEMENTS					Contract			Date of	Tech Data	Date
		Unit	Location	RFP Issue	Method and	Contractor	Award	First	Available	Revisions
(Dollars in Millions)	Qty	Cost	of PCO	Date	Type	and Location	Date	Delivery	Now?	Available
FY 2012										
WHS										
Enterprise Office Automation	1	9.537	A&PO		C/FP	Various	Various	APR-11	NO	
Critical Infrastructure	1	9.689	A&PO		C/FP	Various	Various	APR-11	NO	
HA Architecture	1	5.283	MIPR		C/FP	Various	Various	APR-11	NO	
WHS Enterprise Lifecycle Replacement	1	2.810	A&PO		C/FP	TBD	MAY-11	JUN-11	NO	
WHS COOP Enterprise Upgrades	1	1.007	A&PO		C/FP	TBD	FEB-11	MAR-11	NO	
OSD CIO Blackberry Program	1	2.971	A&PO		C/FP	TBD	MAY-11	JUN-11	NO	
	-	2.571	1141 0		0,11	155		0011 11		
WHMO IT Lifecycle Replacements	1	0.393	WHCA		MIPR	TBD	MAR-11	APR-11	NO	
Commercial Heavy Armored Vehicle	1	0.285	State Dept Washington,DC		MIPR	TBD	TBD	TBD	NO	
Total		31.974								

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Exhibit P-5a, Procurement History and Planning (Exhibit P-5a) Page 9 of 13

EXHIBIT P-40, BUDGET ITEM JUSTIFICATION					DATE:									
						February 2011								
APPROPRIATION (TREASURY) CODE/CC/BA/BSA/ITEM CONTROL NUMBER							P-1 ITEM NOMENCLATURE:							
Procurement, Defense-Wide/Acquisition Resources Analysis						Indian Incentive Program								
PROGRAM ELEMENT FOR CODE B ITEMS:		Code		OTHER RE	ELATED PI	ROGRAM E	LEMENTS							
			300											
	ID	Prior	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016		To			
(Dollars in Millions)	Code	Years									Complete	Total		
Proc Qty														
Gross Cost		94.920	15.000	0.000	0.000	0.000	0.000	0.000	0.000		Continuing	Continuing		
Less PY Adv Proc														
Plus CY Adv Proc														
Net Proc (=P-1)		94.920	15.000	0.000	0.000	0.000	0.000	0.000	0.000		Continuing	Continuing		
Initial Spares														
Total Proc Cost		94.920	15.000	0.000	0.000	0.000	0.000	0.000	0.000		Continuing	Continuing		
Flyaway U/C														
Wpn Sys Proc U/C														

Description:

The DOD Indian Incentive Program is authorized by Section 504 of the Indian Financing Act of 1974 (U.S.C 1544). In 1989, Congress began providing annual funds, through the DOD Appropriation Act, for the DOD Indian Incentive Program. This program provides financial incentives for prime contractors to provide subcontracting opportunities to Federally Recognized American Indian Organizations, Indian-Owned economics enterprises and to small businesses owned by members of recognized tribes, Alaskan Natives or Native Hawaiians.

Exhibit P-5 Cost Analysis	Weapon System		Date:				
			February 2	011			
Appropriation (Treasury) Code/CC/BA/BSA/Item Control No.			P-1 Line I	tem Nomenc	lature:		
Procurement, Defense-Wide/Acquisition Resource	es Analysis		Indian Inc				
		FY 2010	FY 2010	FY 2011	FY 2011	FY 2012	FY 2012
WBS COST ELEMENTS		Unit	Total	Unit	Total	Total	Total
(Dollars in Millions)		Cost	Cost	Cost	Cost	Cost	Cost
Indian Incentive Program		15.000	15.000	0.000	0.000	0.000	0.000
Total			15.000		0.000		0.000

Exhibit P-5a, Procurement History	and Planr	ning		Weapon Syst	em	Date:					
						February 2011					
Appropriation (Treasury) Code/CC/B			P-1 Line Item Nomenclature:								
Procurement, Defense-Wide/Acquisition Resources Analysi:							Indian Incentive Program				
					Contract			Date of	Tech Data	Date	
WBS COST ELEMENTS		Unit	Location	RFP Issue	Method and	Contractor	Award	First	Available	Revisions	
(Dollars in Millions)	Qty	Cost	of PCO	Date	Type	and Location	Date	Delivery	Now?	Available	
FY 2010											
Indian Incentive Program	1	15.000	Arlington, Va	N/A	С	Various	N/A	N/A	N/A	N/A	
Total		15.000									

WASHINGTON HEADQUARTERS SERVICES Procurement, Defense-Wide Fiscal Year (FY) 2012 Budget Estimates

February 2011

Performance Metrics

	FY 2010	
Target	Actual	% Achieved
Maintain Full Infrastructure Accreditation	Achieved Authorization To Operate(ATO)	90%
Implement Education, Training and Awareness Program	Update Program	100%
Implement Approved COOP Plans	COOP Site Fully Operational	95%
Consolidate Common IT Contracts For Efficiencies and Savings	Small Modernization Contracts Consolidated	85%
Enterprise-wide Architecture	Consolidate OSD to a single Enterprise Architecture (Revised: 4 year - 5 Phases)	90%
	Increase percentage of desktops procured at Enterprise-level	
WHS Enterprise Life Cycle Replacement Project	from 25 to 50 percent by the end of FY 2010	50
WHS Enterprise Life Cycle Replacement Project	Migrate 25% of WHS IT assets every year	25

FY 2011	FY 2012
Target	Target
Maintain Authorization To Operate(ATO)	Maintain Authorization To Operate(ATO)
Update Program	Update Program
Revise Plans and Implement Changes	Revise Plans and Implement Changes
Consolidate Contracts of "Like Services/Products" for Efficiencies and Savings (year 1 of 2- 50% completion)	Consolidate Contracts of "Like Services/Products" for Efficiencies and Savings (year 2 of 2- 100% completion)
Consolidate OSD and WHS to a single Enterprise Architecture (year 1 of 3 - 25%)	Consolidate OSD and WHS to a single Enterprise Architecture (year 2 of 3-50%)
Centrally procure and refresh all desktops IAW WHS/OSD Life-Cycle equipment standard from zero to 25 percent by the end of FY 2011	Centrally procure and refresh all desktops IAW WHS/OSD Life-Cycle equipment standard from 25 to 50 percent by the end of FY 2012
Migrate 25% of WHS IT assets every year	Migrate 25% of WHS IT assets every year