COMMITTEE STAFF PROCUREMENT BACKUP BOOK

FY2000/2001 BUDGET SUBMISSION

February 1999

DEFENSE CONTRACT AUDIT AGENCY

DEFENSE CONTRACT AUDIT AGENCY FY 2000/2001 BIENNIAL BUDGET ESTIMATES

PROCUREMENT, DEFENSE-WIDE

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PROCUREMENT, DEFENSE-WIDE

Defense Contract Audit Agency (DCAA)	(\$ in Mil.	lions)
	FY 2001	4.714
	FY 2000	4.734
	FY 1999	3.656
	FY 1998	3.648

Purpose and Scope of Work

These funds provide for the purchase of the latest technologically advanced electronic data processing equipment to support DCAA's contract audit mission. In order to efficiently perform our audit reviews, it is essential that DCAA auditors be provided with equipment and software that are compatible with defense contractors' ADP systems, that provide access to the Agency's Management Information System (AMIS) and to the Internet for researching audit issues, and that provide the capability to electronically transmit and receive audit documents. In addition, up-to-date equipment is needed to satisfy the hardware/software/communication requirements needed to interface with a variety of DoD standard systems such as: Defense Business Management System (DBMS), Defense Civilian Personnel Data System (DCPDS), Defense Civilian Pay System (DCPS), Defense Property Accountability System (DPAS), Procurement Budget and Accounting System (PBAS), and the Standard Procurement System (SPS). FY 2000/FY 2001 procurement funds will be applied to the continued upgrading of DCAA's Integrated Information Network automation efforts.

DEFENSE CONTRACT AUDIT AGENCY FY 2000/2001 Biennial Budget Estimates Exhibit P-1, Procurement Program

Appropriation: <u>Procurement</u>, <u>Defense-Wide</u> DATE: February 1999

TOA, \$ in Millions

P-1 Line Item		Ident	FY 1998		FY	1999	FY	FY 2000 FY 200		
<pre>Item No.</pre>	<u>Nomenclature</u>	<u>Code</u>	OTY	COST	OTY	COST	OTY	COST	<u>OTY</u>	COST
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Major Equip	ment:									
24. Items I \$5 Mi	ess Than llion	N/A		3.648		3.656		4.734		4.714

Exhibit P-40, Budget	Date											
				February 1999								
Appropriation (Treas	ury) Co	de/CC/BA/	BSA/Item	Control N	Number		P-1 Line	Item Nome	enclature			
Procur	ement,	Defense-W	Vide					Item	s Less Th	an \$5 Mil	lion	
Program Element for	Code B	Items:			Other Rel	lated Prog	gram Eleme	ents				
	ID	Prior									То	
	Code	Years	FY 1998	FY 1999	FY 2000	FY 2001	FY 2002	FY 2003	FY 2004	FY 2005	Complete	Total
Proc Qty												
Gross Cost			3.648	3.656	4.734	4.714	4.701	4.695	5.400	5.400		
Less PY Adv Proc												
Plus CY Adv Proc												
Net Proc (=P-1)												
Initial Spares												
Total Proc Cost												
Flyaway U/C												
Wpn Sys Proc U/C												

Description

1. FY 2000

DCAA Integrated Information Network - (4.734 million). In FY 2000, funding in the amount of \$3 million is required for the replacement of microcomputers, laptops, monitors, printers, and other hardware components that have reached the end of their useful systems life. The components will replace a portion of the computers that were purchased in 1997 which are technologically obsolete and no longer capable of running current applications software and computers that are non-operational where the cost to repair exceeds the cost to replace. In addition, \$450,000 is required to support the Agency's communication projects involving access to DoD standard systems and to the Internet and world wide web, \$800,000 for upgrades to local area network file servers and components for the Headquarters, Regional Offices and some Field Audit Offices (FAOs)and \$484,000 for Optical Technology/Electronic Record Keeping.

Exhibit P-40, Budget Item Justification		Date
		February 1999
Appropriation (Treasury) Code/CC/BA/BSA/Item Control N	Number	P-1 Line Item Nomenclature
Procurement, Defense-Wide		Items Less Than \$5 Million
Program Element for Code B Items:	Other Related Prog	gram Elements

2. FY 2001

<u>DCAA Integrated Information Network -</u> (4.714 million). In FY 2001, funding in the amount of \$3.5 million is required for the replacement of microcomputers, laptops, monitors, printers, and other hardware components that have reached the end of their useful systems life. The components will replace the remaining computers that were purchased in 1997/1998 which are technologically obsolete and no longer capable of running current applications software and computers that are non-operational where the cost to repair exceeds the cost to replace. In addition, \$400,000 is required to support the Agency's communication projects involving access to DoD standard systems and to the Internet and world wide web, \$250,000 for upgrades to local area network file servers and components for the Headquarters, Regional Offices and some Field Audit Offices (FAOs)and \$564,000 for Optical Technology/Electronic Record Keeping.

P-1 Shopping List - Item No 24, Page 2 of 2

(\$ in Millions)

EXHIBIT P-5 Cost Analysis					Date:				
						Februar	y 1999		
Control	l Number ID Code			P-1 Line Item Nomenclature					
Vide					Item	s Less Tha	an \$5 Mil	lion	
	1998	1998	1999	1999	2000	2000	2001	2001	
ID	Unit	Total	Unit	Total	Unit	Total	Unit	Total	
Code	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	
	(\$ 000)		(\$ 000)		(\$ 000)		(\$ 000)		
		1,131		1,000		1,000		1,200	
				0.250		0.800		0.250	
	2,650	3.000	2,500				2,500	3.000	
	,		•		,				
				0.400		0.500		0.500	
				0.106		0.484		0.564	
		0.648				0.450		0.400	
		3.648		3.656		4.734		4.714	
	Wide ID	Control Number Wide 1998 ID Unit Code Cost	1998 1998 1998 Total Code Cost Cost (\$ 000) 1,131 2,650 3.000	Control Number ID Code	Control Number ID Code	Control Number ID Code P-1 Line Item Item	Control Number ID Code P-1 Line Item Nome Items Less The Items L	Control Number ID Code P-1 Line Item Nomenclature Items Less Than \$5 Mil.	

Exhibit P-5, Cost Analysis

Item No. 24

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Exhibit P-5a, Procurement History and Planning					Weapon System			DATE:				
									February 19	99		
Appropriation(Treasu	ry) Cod	de/CC/BA	A/BSA/Item	Control N	umber	P-1 Line Item Nomencla						
Procurement	, Defer	nse-Wide	9			It	Items Less Than \$5 Million					
WBS COST ELEMENTS				RFP	Contract			Date of	Tech Data	Date		
		Unit	Location	Issue	Method and	Contractor	Award	First	Avaiable	Revisions		
	Qty	Cost	of PCO	Date	Type	and Location	Date	Delivery	Now?	Available		
FY 1999												
						a. LANs						
			FEDSIM		Requirements	1. Unknown	FY 99	5/99	NO			
						b. Microcomputers						
			DLA		BPA	1. Dell	6/98	5/99	NO			
			Army		IDIQ	2. Unknown	1/97	5/99	NO			
						c. Peripherals						
			FEDSIM		Requirements	1. Unknown	6/99	5/99	NO			
			DLA		BPA	2. Dell	6/98	5/99	NO			
						d. Optical Tech						
			DLA		IDIQ	1. Unknown	FY 99	8/99	NO			
						e. Communications						
			DLA		IDIQ	1. Unknown	6/98	8/99	NO			
			D_1 Choppi	- · ·			1 11 11 5 5			and Dlanning		

Exhibit P-5a, Procurement History and Planning

Item No. 24

Exhibit P-5a, Procurement History and Planning					Weapon System			DATE:			
									February 19	99	
Appropriation(Treasu	ry) Cod	le/CC/BA	A/BSA/Item	Control N	umber	P-1 Line Item Nomencla					
Procurement	, Defer	nse-Wide	9			Items Less Than \$5 Million					
WBS COST ELEMENTS				RFP	Contract			Date of	Tech Data	Date	
		Unit	Location	Issue	Method and	Contractor	Award	First	Avaiable	Revisions	
	Qty	Cost	of PCO	Date	Type	and Location	Date	Delivery	Now?	Available	
FY 2000											
						a. LANs					
			FEDSIM		Requirements	1. Unknown	FY 00	5/00	NO		
						b. Microcomputers					
			DLA		BPA	1. Dell	6/98	5/00	NO		
			Army		IDIQ	2. Unknown	1/97	5/00			
						c. Peripherals					
			FEDSIM		Requirements	1. Unknown	FY 00	5/00	NO		
			DLA		BPA	2. Dell	6/98	5/00	NO		
						d. Optical Tech					
			DLA		IDIQ	1. Unknown	FY 99	8/00	NO		
						e. Communications					
			DLA		IDIQ	1. Unknown	FY 99	8/00	NO		
			D_1 Choppi				1		<u> </u>	and Dlanning	

Exhibit P-5a, Procurement History and Planning
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Exhibit P-5a, Procurement History and Planning			Weapon System			DATE:					
									February 19	99	
Appropriation(Treasury) Code/CC/BA/BSA/Item Control Nu					umber	P-1 Line Item Nomencla	ature				
Procurement, Defense-Wide						Items Less Than \$5 Million					
WBS COST ELEMENTS				RFP	Contract			Date of	Tech Data	Date	
		Unit	Location	Issue	Method and	Contractor	Award	First	Avaiable	Revisions	
	Qty	Cost	of PCO	Date	Type	and Location	Date	Delivery	Now?	Available	
FY 2001											
						a. LANs					
			FEDSIM		Requirements	1. Unknown	FY 01	5/01	NO		
						b. Microcomputers					
			DLA		BPA	1. Dell	6/98	5/01	NO		
			Army		IDIQ	2. Unknown	1/97	5/01			
						c. Peripherals					
			FEDSIM		Requirements	1. Unknown	FY 00	5/01	NO		
			DLA		BPA	2. Dell	6/98	5/01	NO		
						d. Optical Tech					
			DLA		IDIQ	1. Unknown	FY 00	8/01	NO		
						e. Communications					
			DLA		IDIQ	1. Unknown	FY 00	8/01	NO		
<u> </u>	1	l	1		l	<u> </u>	1 11 11 5 5	l			

Exhibit P-5a, Procurement History and Planning

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