Subject: February 2006 I					st	D	oD Serial Nu FY 06-06	
Appropriation Title: Valido	as compo	110	propriado				Includes T Ye	
Component Serial Number:			ars)					
	0	Program Base Reflecting Congressional Action Program Previously Reprogramming Action Approved by Sec Def					Revised Program	
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amount	Quantity	Amount
a	b	c	d	e	f	g	h	i

This reprogramming action is submitted for prior approval in five parts as follows:

<u>Part I</u> initiates a new start within the Aircraft Procurement, Air Force, 06/08, appropriation that exceeds the \$20.0 million for the effort over the first 3 years. This action realigns funds to initiate the protection of the F/A-22 Raptor Advanced Procurement - Lot 8, delivery schedule.

The following parts use general transfer authority pursuant to section 8005 of Public Law 109-148, the Department of Defense (DoD) Appropriations Act, 2006; and section 1001 of Public Law 109-163, the National Defense Authorization Act for Fiscal Year 2006. These actions reprogram funding in support of higher priority items, based on unforeseen military requirements, than those for which originally appropriated; and is determined to be necessary in the national interest. It meets all administrative and legal requirements, and none of the items has been denied by the Congress previously.

<u>Part II</u> transfers \$7.0 million from the Research, Development, Test, and Evaluation, Defense Wide, 06/07, appropriation to the Research, Development, Test, and Evaluation, Air Force, 06/07, appropriation to continue the Airborne Warning and Control System (AWACS) Block 40/45 Integrated Architecture Behavior Model (IABM) development efforts in coordination with Single Integrated Air Picture (SIAP) Capability Drop 1.

Part III transfers \$1,204.9 million to repay accounts that were affected in reprogramming actions FY 05-46-R PA and FY 05-49 PA, both dated September 16, 2005. At the end of FY 2005, the Congress approved reprogramming funds from various Army investment programs and the Air Force's working capital fund to ensure the continuity of operations in the Army's Operation and Maintenance appropriation, which was threatened by a shortage of funds. Restoration of these funds is necessary to meet validated operational needs and sustain previously planned production rates and depot maintenance schedules. In some instances, funds are repaid to line items different from those line items that lent the FY 2005 funds because specific programs have been realigned to new line items in FY 2006 and some FY 2005 programs used below threshold authority to restore funding to lines items identified in the reprogramming actions.

Approved (Signature and Date)

APR 7 2006

Subject: February 2006 Prior Approval Reprogramming Request Appropriation Title: Various Components' Appropriations	DoD Serial Number: FY 06-06 PA
Appropriation (across compensation) appropriations	Includes Transfer? Yes

Component Serial Number:	(Amounts in Thousands of Dollars)								
-	Program Base Reflecting Congressional Action		Program Previously Approved by Sec Def		Reprogramming Action		Revised Program		
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amount	Quantity	Amount	
a	b	c	d	e	f	g	h	i	

<u>Part IV</u> transfers \$229 million of anticipated Business Re-engineering savings to accelerate the development and fielding of a Suite of Integrated Infrared Countermeasures, which is critical force protection measures needed for the Global War on Terror (GWOT).

<u>Part V</u> transfers \$1.699 million from the Defense Health Program, Research, Development, Test, and Evaluation, 05/06, appropriation, to Research, Development, Test, and Evaluation, Defense-Wide, 05/06, appropriation for proper execution.

PART I

Aircraft Procurement, Air Force, 06/08

Budget Activity 1: Combat Aircraft

F/A-22 Raptor Advanced Procurement - Lot 8

576,877

576,877

+19,600

596,477

Explanation: Current F/A-22 acquisition strategy contains 1-year advanced procurement funding for long-lead parts and materials to protect the aircraft delivery schedule. Titanium, one of the materials procured under this effort, experienced a dramatic increase in global demand and a tightening in the supply of titanium sponge, a critical precursor to aerospace-grade titanium. Capacity is insufficient to meet this demand and is driving suppliers to place titanium orders far in advance of need dates. This change in market conditions has increased the F/A-22 advanced procurement lead times from 1 year to 2 years. This action protects the F/A-22 Lot 8 delivery schedule beginning in FY 2010.

F/A-22 Raptor Advanced Procurement - Lot 7

576,877

576,877

-19,600

557,277

Explanation: Realigns \$19.6 million from the F/A-22 Raptor Advance Procurement, Lot 7 to initiate Lot 8. There is no impact from the loss of these funds in FY 2006 because a payback from Lot 8 is included in the FY 2007 President's Budget request.

Subject: February 2006 Prior Approval Reprogramming Request Appropriation Title: Various Components' Appropriations	DoD Serial Number: FY 06-06 PA
Appropriation rise: various components rippropriations	Includes Transfer? Yes

Component Serial Number:	(Amounts in Thousands of Dollars)								
	Program Base Reflecting Congressional Action		Program Previously Approved by Sec Def		Reprogramming Action		Revised Program		
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amount	Quantity	Amount	
a	b	c	d	e	f	g	h	i	

PART II

FY 2006 REPROGRAMM	ING INCREASE:		<u>+7,000</u>	
Research, Development, To	est, and Evaluation	Air Force, 06/07	<u>+7,000</u>	
Budget Activity 5: System I PE 0207443F Family of Inte	<u>+7,000</u>			
1 L 02074431 Tanning of Title	28,880	28,880	+7,000	35,880

Explanation: Funds are required to develop and test software provided by the Joint Single Integrated Air Picture (SIAP) Systems Engineering Office (JSSEO) on the Airborne Warning and Control System (AWACS) Block 40/45 representative hardware and in a relevant (non-ideal) environment. Specifically, the effort includes the systems engineering required to make the JSSEO software work with the AWACS 40/45 mission software, the development and testing of software prototypes, and the development and testing of software tools required to assemble and support the final product. Without funding, the AWACS 40/45-SIAP program will not be able to support the FY 2006 and FY 2007 Defense Acquisition Board goals of clarifying the SIAP acquisition strategy and completing the joint requirements generation process.

FY 2006 REPROGRAMMING DECREASE:	<u>-7,000</u>
Research, Development, Test and Evaluation, Defense Wid	le, 06/07 <u>-7,000</u>
Budget Activity 3: Advanced Technology Development PE 0603832D8Z Joint Wargaming Simulation Management Of	<u>-7,000</u>
34,372 34,372	

Explanation: These funds are excess to program requirements and are available to support the Collaborative Force Analysis, Sustainment and Transportation (CFAST) program.

DD 1415-1

Subject: February 2006 I		_			st			Serial Nu	
Appropriation Title: Variou	is Compo	nents' App	propriatio	ns				Y 06-06	
							1)	Yes	
Component Serial Number:			(A	mounts in Tho	usands of Dolla	ars)			<u></u>
o amponomo do ama i ambor.	Program Ba	se Reflecting	Program l		Reprogram		ion Revised Program		
•••	Congression Quantity	onal Action		by Sec Def	0 111			2011 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Line Item	b	Amount	Quantity	Amount	Quantity	Amou	nt	Quantity Amou	
					1	g		h	i
Not imple	mented b	necause th	Part I		d by the	UAC.	and 6	CAC	
FY 2006 REPROGRA	MMING	INCREA	SES.	was ucine		,204,9		SAC.	
1 1 2000 REAL ROOM	Minimo	IIICILA	BEB.		11	,204,7	10		
Aircraft Procurement,	Army, 0	6/08				+61,0	23		
						- 01,0			
Budget Activity 1: Airc	raft					+20,9	47		
Helicopter, Light Utility	(LUH)	70,639		70,639		+20,8			91,532
									,
UH-60 Blackhawk (MY	(P)	602,862		602,862		+	54		602,916
Budget Activity 2: Mod		THE REPORT OF THE PARTY OF				+39,8	<u>90</u>		
AH-64 MODS		596,243		596,243		+37,5	85		633,828
(In FY 2006, Longbow p	rogram t	ransferred	to AH-64	Mods lin	e.)				
		,							
CH-47 Cargo Helicopte	r MODS								
		673,326		673,326		+7	06		674,032
Kiowa Warrior		24,150		24,150		+1,5	99		25,749
(This action restores fun	ds that w	ere below	threshold	to the Co	mmon Gr	ound E	quip	ment lin	e in
FY 2005.)									
Budget Activity 4: Supp	ort Equip	oment and	<u>Facilities</u>			+1	<u>86</u>		
Air Traffic Control		61,562		61,562		+1	86		61,748
M'9- D		10.0							
Missile Procurement, A	army, 06/	<u>/08</u>				+32,93	<u>85</u>		
Rudget Activity 2. Oth	r Missila	c				126			
Budget Activity 2: Other Hellfire System Summar		<u>s</u> 79,021		70.021		+3,60			01 221
rienine system summa	y	79,021		79,021		+2,30	UU		81,321
Guided MLRS Rocket (GMLRS)								
- mara mara rocket (123,174		123,174		+18	R1		123,355
		120,177		123,177		110	91		143,333

UNCLASSIFIED

Subject: February 2006 I		-		177	st		DoD Seri		
Appropriation Title: Variou	is Compo	nents' Ap	propriation	ons			FY 00		V Programme V
							Includ	Ye	'ransfer? S
Component Serial Number:			(Amounts in The	ousands of Dolla	ars)			
		se Reflecting onal Action		n Previously d by Sec Def			ion Revised Program		l Program
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	int Quan	tity	Amount
a	b	c	d	e	f	g	h		i
(The depot only require. FY 05-46-R-PA. The de Kill Weapon System (AF million) lines in FY 05-4	epot also (PKWS) (\$	does not re	equire fu	nding tran	sferred fro	om the	Advance	d Pi	recision
High Mobility Artillery	Rocket S	ystem (HI 165,228	MARS)	165,228		+1,1	185		166,413
(This action restores act transfer \$1.401 million.		ng that wo	as transfe	erred; FY ()5-46-R-P.	A requ	iested app	orov	val to
Budget Activity 3: Mod	dification	of Missile	es			+13,8	354		
Patriot Mods		76,393		76,393		+11,2			87,647
(This action restores act transfer \$12.495 million		ng that wo	as transfe	erred; FY ()5-46-R-P.	A requ	iested app	orov	val to
Hellfire Modifications		-		-		+2,0	500		2,600
Budget Activity 4: Spar Spares and Repair Parts		epair Parts 19,383	3	19,383		+15,4 +15,4			34,848
(This action includes \$0	.565 milli	ion that w	as below	threshold	in FY 200	5.)			
Procurement of Weap	ons & Tr	acked Co	mbat Ve	hicles, Ar					
					:	+276,5	552		
Budget Activity 1: Trac Bradley Base Sustainme		90,556	<u>les</u>	90,556		+264,2 +100,0			190,556
Stryker	340 1	,049,428	340	1,049,428	+60	+134,8	379 400	1	,184,307
(This action restores \$1. below threshold to the C in FY 2005.)		•		•					

	Prior Appro	-	67.0	1000	st		DoD Serial N	
Appropriation Title: Variou	us Compon	ents' Ap	propriatio	ons		-	FY 06-06	
							Includes T Ye	
							16	8
Component Serial Number:			200	550 9500 50	ousands of Dolla	70 10 10		
	Program Base Congression			Previously by Sec Def	Reprogram	ming Acti	on Revised	l Program
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amour		Amount
a	b	c	d	e	f	g	h	i
Improved Recovery Vel	hicle (M88	MOD)				+3,4	24	3,424
		-		-		+3,4	24	3,424
(This action restores ac	tual fundin	g that we	as transfe	rred; FY ()5-46-R-P	A requ	ested approv	al to
transfer \$6.087 million.	.)							
M1 Abrams Tank (MOD) 440,916 440,916 +1				+1,7	00	442,616		
(This action restores \$0) 096 millio	n transfø	rred in F	V 05-46-R	-PA and S	31 604	million that	was
below threshold to the (
items in FY 2005.)	Surrier mo	u, 110 mi	zer mea z	1 1 1, and	improve	a reco	very venicie	inc
uems in 1 1 2005.)								
System Enhancement Pr	rogram: SF	P M142						
System Emianeement 1	rogram. St.	.1 WITA2	•			+24,2	42	24,242
						*		
(This action restores \$1								
below threshold to the (Carrier Mo	d, Howit	zer Med S	SP FT, and	l Improve	d Reco	very Vehicle	
items in FY 2005.)								line
								line
								line
								line
Budget Activity 2: Wes	and the second s	AND	mbat Veh	<u>icles</u>		<u>+5</u>	<u>52</u>	line
	and the second s	VTCV)	mbat Veh			50.00		
	and the second s	AND	mbat Veh	iicles 481		<u>+5</u> +4		
Items Less Than \$5.0M	I (WOCV-V	WTCV) 481		481		+4	43	924
Items Less Than \$5.0M (This action restores \$0)	I (WOCV-V	VTCV) 481 n transfe	rred in F	481 Y 05-46-R	-PA and \$	+4 80.100	43 million that	924 was belo
Items Less Than \$5.0M (This action restores \$0) threshold to the Carrier	I (WOCV-V	VTCV) 481 n transfe	rred in F	481 Y 05-46-R	-PA and \$	+4 80.100	43 million that	924 was belo
Items Less Than \$5.0M (This action restores \$0) threshold to the Carrier	I (WOCV-V	VTCV) 481 n transfe	rred in F	481 Y 05-46-R	-PA and \$	+4 80.100	43 million that	924 was belo
Items Less Than \$5.0M (This action restores \$0) threshold to the Carrier FY 2005.)	I (WOCV-V 0.343 million or Mod, How	VTCV) 481 n transfe vitzer Me	rred in F	481 Y 05-46-R	-PA and \$	+4 80.100	43 million that	924 was belo
Items Less Than \$5.0M (This action restores \$0) threshold to the Carrier FY 2005.)	I (WOCV-V 0.343 million or Mod, How	VTCV) 481 n transfe vitzer Me	rred in F	481 Y 05-46-R and Impro	-PA and \$ oved Reco	+4 60.100 very V	43 million that ehicle line it	924 was belo ^s ems in
Budget Activity 2: Weather Less Than \$5.0M (This action restores \$0 threshold to the Carrier FY 2005.) Production Base Support	I (WOCV-V 0.343 million or Mod, How	VTCV) 481 n transfe vitzer Me	rred in F	481 Y 05-46-R	-PA and \$ oved Reco	+4 60.100 very V	43 million that	924 was belov
Items Less Than \$5.0M (This action restores \$0 threshold to the Carrier FY 2005.) Production Base Suppor	I (WOCV-V).343 million or Mod, How ort (WOCV-	WTCV) 481 n transfe vitzer Me WTCV) 6,407	rred in F	481 Y 05-46-R and Impro 6,407	-PA and \$ oved Reco	+4 60.100 very V	43 million that ehicle line it	924 was belovems in 6,457
Items Less Than \$5.0M (This action restores \$0) threshold to the Carrier FY 2005.) Production Base Support	I (WOCV-V).343 million or Mod, How ort (WOCV-	WTCV) 481 n transfe vitzer Me WTCV) 6,407 11,006	rred in F d SP FT,	481 Y 05-46-R and Impre 6,407 11,006	-PA and \$ oved Reco	+4 60.100 very V	43 million that ehicle line it	924 was belov ems in 6,457 11,06
Items Less Than \$5.0M (This action restores \$0) threshold to the Carrier FY 2005.) Production Base Suppor	I (WOCV-V 0.343 million or Mod, How ort (WOCV- ands that we	WTCV) 481 n transfe vitzer Me WTCV) 6,407 11,006 re below	rred in F d SP FT, threshold	481 Y 05-46-R and Impre 6,407 11,006	-PA and \$ oved Reco	+4 60.100 very V	43 million that ehicle line it	924 was belo ems in 6,457 11,06

Subject: February 2006 I Appropriation Title: Variou		•	_		st		De	o D Serial N FY 06-06	
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Component Serial Number:			(<i>F</i>	Amounts in The	ousands of Doll	ars)			
		se Reflecting onal Action		Previously by Sec Def	Reprogram	ıming Act	tion	on Revised Program	
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	unt	Quantity	Amount
a	b	c	d	e	f	g		h	i
Budget Activity 3: Spar	res and Re	10/10/20/20/20/20/20	3			+11,			
Spares and Repair Parts		5,369		5,369		+11,	755		17,124
(This action restores \$8 threshold to the Carrier FY 2005.)									
Procurement of Amm	unition, A	rmy, 06/0	<u>08</u>			+81,3	<u>339</u>		
Budget Activity 1: Am CTG, 9MM, All Types	munition	3,965		3,965		<u>+77,</u>	114 100		4,065
120MM Tank Tactical,	All Types	53,004		53,004		+7,4	463		60,467
(This action restores fur Grenades, All Types; ar									nt; the
CTG, Arty, 105MM, Al	1 Types	41,311		41,311		+5,0	068		46,379
(This action restores actionsfer \$5.284 million.		ng that wo	as transfei	rred; FY ()5-46-R-P	'A requ	uest	ed approv	val to
CTG, Arty, 155MM, Al	1 Types	124,867		124,867		+6,1	197		131,064
Mine, Clearing Charge,	All Types	4,584		4,584		+	+87		4,671
Demolition Munitions,	All Types	40,308		40,308		+17,1	164		57,472
Grenades, All Types		53,397		53,397		+19,	517		71,914
(This action restores act transfer \$23.179 million		ng that wo	is transfei	rred; FY ()5-46-R-P	'A requ	uest	ed approv	val to
Signals, All Types		142,292		142,292		+7,7	788		150,080
Simulators, All Types		12,276		12,276		+9,7	791		22,067

Subject: February 2006 I					st		D	D Serial N		
Appropriation Title: Variou	is Compoi	nents' Ap	propriatio	ons				FY 06-06		
								Includes T		
Component Serial Number:			(4	Amounts in Tho	usands of Dol	lars)				
component serial (value)	Program Bas Congressio		Program	Previously by Sec Def	Reprogran		tion	on Revised Program		
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amo	unt	Quantity	Amount	
a	b	c	d	e	f	g		h	i	
Ammo Components, Al	1 Types	8,678		8,678		+1,	337		10,015	
Items Less Than \$5M		5,430		5,430		+1,	429		6,859	
Ammunition Peculiar Equipment 20,734 20,734 +1,173							21,907			
(This action restores act transfer \$4.758 million.	2.5	ng that wo	as transfe	rred; FY 0)5-46-R-F	A requ	uest	ed approv	al to	
Budget Activity 2: Am	munition I	Production	n Base Su	pport		+4	,225	5		
Layaway of Industrial F		344		344			+16	-	360	
Maintenance of Inactive	e Facilities	5,784		5,784		+	-289)	6,073	
Conventional Ammo De	emil	103,330		103,338		+3	,920)	107,250	
Other Procurement, A	rmv, 06/0	08				+303	.011			
Budget Activity 1: Tact			ehicles			+220	1000000	<u>.</u>		
Family of Medium Tact								-		
		441,694		441,694		+56,0	000		497,694	
Family of Heavy Tactics	al Vehicle	e (FHTV)	1							
runniy or reavy ruction	ur vemere	236,633	,	236,633		+33,	551		270,184	
Armored Security Vehic	cle (ASV)	76,287		76,287		+130,	,000	VI.	206,287	
Modification of In-Serv	ice Equip	ment								
		61,507		61,507		+0	657		62,164	
Budget Activity 2: Com	Service Control				<u>nt</u>	+63,	<u>550</u>			
Defense Satellite Comm	nunication	s System	(SPACE)						100mm 1000	
		64,155		64,155		+2	,136	i	66,291	
Information System Sec	urity	71,523		71,523		+4	,367	,	75,890	
g A										

Subject: February 2006 I Appropriation Title: Variou					st		DoD Se	rial N ı 06-06	
rippropriation ristor + tareet			propried				Incl	udes T Ye	ransfer?
Component Serial Number:			(2	Amounts in The	ousands of Dolla	ars)			
	Program Bas Congressio			Previously by Sec Def	Reprogram	ming Act	ion	Revised	Program
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	int Qu	antity	Amount
a	b	c	d	e	f	g		h	i
(This action restores fur Tac Data Sys/EFF Ctrl Equipment line items in	Sys; the C	Combat Su			100 March 100 To				
JTT/CIBS-M (TIARA)		9,740		9,740)	+7,9	000		17,640
Prophet Ground (TIAR)	A)	96,536	*	96,536	i	+23,	000		119,536
Profiler		4,808		4,808		+2,	000		6,808
Mod of In-Svc Equip (T	Tac Surv)	21,904		21,904		+8,	100		30,004
Mod of In-Svc Equip (F	Fire Finder	Radar) 17,804		17,804		+4,	100		21,904
(In FY 2005, Fire Finde beginning in FY 2006, t						p (TAC	C Surv) l	line it	em;
Battle Command Sustai	nment Suj	•	em	10.012		. =	046		15.050
		10,013		10,013		+5,	046		15,059
(This action restores fur Tac Data Sys/EFF Ctrl Equipment line items in	Sys; the C	Combat Su							
Bridge to Future Netwo	rks	237,207		237,207		+2,	500		239,707
(This action restores fur Tac Data Sys/EFF Ctrl Equipment line items in	Sys; the C	Combat Su							
Single Army Logistics I	Enterprise	64,208		64,208		+	657		64,865
(This action restores fur Tac Data Sys/EFF Ctrl Equipment line items in	Sys; the C	Combat Su							

Subject: February 2006					st		DoD Serial N FY 06-06	
Appropriation Title: Vario	us Compo	nents Ap	propriado	ns			Includes 7	Transfer?
Component Serial Number:			(<i>E</i>	Amounts in Tho	usands of Doll	ars)		
		ase Reflecting onal Action		Previously by Sec Def	Reprogram	ming Actio	on Revise	d Program
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amour	nt Quantity	Amount
a	b	c	d	e	f	g	h	i
Automated Data Proces	ssing	148,433		148,433		+3,7	744	152,17
(This action restores fu	nds that w	ere helow	threshold	to the Ta	etical On	eration	s Centers: t	he Adv F
Tac Data Sys/EFF Ctrl								
Equipment line items in			pportine	men, m	a the Inte	57 and 1	anning of I	.51
2quipment tine tiens in	11 2000.	,						
Budget Activity 3: Oth	er Sunnor	t Fauinme	ant			+19,2	53	
THE PER ALTERITY D. CHIL		1 1 2 11 11 11 11 11 11 11	7111					
	ici Suppoi	35,277		35,277			+22	35,29
Land Warrior		35,277	!	The State of the S		+	+22	
Land Warrior (This action restores fun	nds that w	35,277 vere below	threshold	to the Ta	ctical Op	+ eration	+22 s Centers; ti	he Adv I
Land Warrior (This action restores fur Tac Data Sys/EFF Ctrl	nds that w Sys; the C	35,277 vere below Combat Su	threshold	to the Ta	ctical Op	+ eration	+22 s Centers; ti	he Adv I
Land Warrior (This action restores fur Tac Data Sys/EFF Ctrl	nds that w Sys; the C	35,277 vere below Combat Su	threshold	to the Ta	ctical Op	+ eration	+22 s Centers; ti	he Adv I
Land Warrior (This action restores function Tac Data Sys/EFF Ctrl Equipment line items in	nds that w Sys; the C 1 FY 2005.	35,277 vere below Combat Su)	threshold	to the Ta	ctical Op	+ eration	+22 s Centers; ti	he Adv I
Land Warrior (This action restores fur Tac Data Sys/EFF Ctrl	nds that w Sys; the C 1 FY 2005.	35,277 vere below Combat Su) and Water	threshold	l to the Ta dical; and	actical Op d the Integ	eration grated l	+22 s Centers; to Family of Te	he Adv I est
Land Warrior (This action restores fun Tac Data Sys/EFF Ctrl Equipment line items in	nds that w Sys; the C 1 FY 2005.	35,277 vere below Combat Su)	threshold	to the Ta	actical Op d the Integ	+ eration	+22 s Centers; to Family of Te	he Adv I
Land Warrior (This action restores fur Tac Data Sys/EFF Ctrl Equipment line items in Distribution Systems, Po	nds that w Sys; the C n FY 2005. Petroleum a	35,277 vere below Combat Su) and Water 59,477	threshold apport Med	l to the Ta dical; and	actical Op d the Integ	eration grated l	+22 s Centers; to Family of Te	he Adv I est
Land Warrior (This action restores function Tac Data Sys/EFF Ctrl Equipment line items in	nds that w Sys; the C n FY 2005. Petroleum a	35,277 vere below Combat Su) and Water 59,477 Truck MTD	threshold apport Med	d to the Ta dical; and 59,477	actical Op d the Integ	eration grated l	+22 s Centers; to Family of Te	he Adv I est 72,56
Land Warrior (This action restores fur Tac Data Sys/EFF Ctrl Equipment line items in Distribution Systems, Po	nds that w Sys; the C n FY 2005. Petroleum a	35,277 vere below Combat Su) and Water 59,477	threshold apport Med	l to the Ta dical; and	actical Op d the Integ	eration grated l	+22 s Centers; to Family of Te	he Adv I est
Land Warrior (This action restores function Tac Data Sys/EFF Ctrl Equipment line items in Distribution Systems, Postory Eq Contract Main	nds that w Sys; the Ca FY 2005. Petroleum a	35,277 vere below Combat Su) and Water 59,477 ruck MTE 8,134	threshold apport Med	d to the Ta dical; and 59,477	actical Op d the Integ	eration grated l	+22 s Centers; to Family of Te	he Adv I est 72,56
Land Warrior (This action restores fur Tac Data Sys/EFF Ctrl Equipment line items in Distribution Systems, Po	nds that w Sys; the Ca FY 2005. Petroleum a	35,277 vere below Combat Su) and Water 59,477 ruck MTD 8,134	threshold apport Med	to the Ta dical; and 59,477 8,134	actical Op d the Integ	+13,0 +6,0	t-22 s Centers; to Family of Te 089	he Adv I est 72,56
Land Warrior (This action restores function Tac Data Sys/EFF Ctrl Equipment line items in Distribution Systems, Postory Eq Contract Main	nds that w Sys; the Ca FY 2005. Petroleum a	35,277 vere below Combat Su) and Water 59,477 ruck MTE 8,134	threshold apport Med	d to the Ta dical; and 59,477	actical Op d the Integ	+13,0 +6,0	+22 s Centers; to Family of Te	he Adv I est 72,56
Land Warrior (This action restores function Tac Data Sys/EFF Ctrl Equipment line items in Distribution Systems, Postion Eq Contract Main Generators and Associa	nds that w Sys; the Car FY 2005. Petroleum a atenance Ta	35,277 vere below Combat Su) and Water 59,477 ruck MTD 8,134	threshold	to the Ta dical; and 59,477 8,134	actical Op d the Integ	+13,0 +6,0	t-22 s Centers; to Family of Te 089	72,56 14,15
Land Warrior (This action restores function Tac Data Sys/EFF Ctrl Equipment line items in Distribution Systems, Postory Eq Contract Main	nds that w Sys; the Car FY 2005. Petroleum a atenance Ta	35,277 vere below Combat Su) and Water 59,477 ruck MTD 8,134	threshold apport Med	to the Ta dical; and 59,477 8,134	actical Op	+13,0 +6,0	t-22 s Centers; to Family of Te 089	72,50 14,15

FY 05-46-R-PA. The depot also does not require funding transferred from the Radio, Improved HF Family) (\$0.123 million); the Building Pre-Fab, Relocatable (\$22.4 million); Tactical Operations Centers (\$11.630 million); Adv FA TAC Data Sys/Eff Ctrl Sys (\$4.684 million); the Kit, Standard Teleoperating (\$1.987 million); and the Medical Combat Support (\$0.022 million) lines in FY 05-46-R-PA)

Subject: February 2006 Prior Approval Reprogramming Request Appropriation Title: Various Components' Appropriations	DoD Serial Number: FY 06-06 PA
11	Includes Transfer? Yes

Component Serial Number:	(Amounts in Thousands of Dollars)								
	Program Base Reflecting Congressional Action		Program Previously Approved by Sec Def		Reprogramming Action		Revised Program		
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amount	Quantity	Amount	
a	b	c	d	e	f	g	h	i	

Test Equipment Modernization

464

464

+15

479

(This action restores funds that were below threshold to the Tactical Operations Centers; the Adv FA Tac Data Sys/EFF Ctrl Sys; the Combat Support Medical; and the Integrated Family of Test Equipment line items in FY 2005.)

Explanation: Part III of this reprogramming action restores funds to various procurement line items that were reprogrammed at the end of FY 2005 to finance critical funding shortfalls in the Operation and Maintenance, Army appropriation. These funds are needed to meet validated operational needs and sustain previously planned production rates and depot maintenance schedules.

Research, Development, Test, and Evaluation	1, Army, 06/07	+295,000	
Budget Activity 5: System Development and D PE 0604645A Armored Systems Modernization	And The Control of th	<u>+295,000</u>	
2,785,829	2,785,829	+115,000	2,900,829
Budget Activity 5: System Development and Deve	emonstration		
148,387	148,387	+180,000	328,387

Explanation: This action restores funds needed to finance potential termination costs under the Future Combat Systems (FCS) program contract. These funds can also be used for Non-Line of Sight Cannon/ Manned Ground Vehicle common items.

Defense Working Capital Fund, Air Force, X

+155,000

Explanation: This action restores funds to the Air Force Working Capital Fund that were temporarily transferred to the Operation and Maintenance, Army appropriation to finance critical global war on terror requirements at the end of FY 2005 in FY 05-45 PA.

FY 2006 REPROGRAMMING DECREASES: -1,204,910

Operation and Maintenance, Army, 06/06 -1,204,910

Budget Activity 1: Operating Forces

Subject: February 2006 Appropriation Title: Varion		_			st	D	DoD Serial Number: FY 06-06 PA		
		11					Includes T		
Component Serial Number:			(A	Amounts in Tho	usands of Doll	ars)			
,	Program Base Reflecting Congressional Action			Previously by Sec Def	Reprogram	Reprogramming Action		Program	
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amount	Quantity	Amount	
a	b	c	d	e	f	g	h	i	
	14	,815,320	15	5,021,400		-745,534	14	,275,866	
Budget Activity 3: Trai		Recruiting ,513,420	-	3,513,420	,	-167,958	3	,345,462	
Budget Activity 4: Adr	7	e and Serv		Activities		201 /19		977 100	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		3,100,321		-471,410		,8//,109	

Explanation: Funds are returned to the Army's investment accounts and the Air Force's working capital fund per agreement with Congress to repay these accounts that provided funding at the end of FY 2005 so that the Army could finance high priority operational requirements supporting the GWOT. As the entire Army benefited from this reprogramming, the repayment is spread across the three largest budget activities. These funds will come from budget activity groups other than those related to Sustainment, Restoration, and Modernization (SRM), and so it will not affect services or operations in those areas. Source of funds will be Tactical Unit Mission and Operating Tempo accounts. This is a temporary financing action to meet urgent theater requirements and will be returned to Operation and Maintenance, Army appropriation through a subsequent reprogramming when the FY 2006 Supplemental appropriation becomes available.

HAC and SAC Denied

PART IV

	FY 2006 REPROGRAMM	IING INCREASE:		$\pm 229,000$	
- 1	Aircraft Procurement, Ar			+229,000	
	Budget Activity 4: Support	Equipment and Fac	ilities	+229,000	
	ASE Infrared CM	209,252	209,252	+229,000	438,252

Explanation: Funding required for accelerated development and fielding of a Suite of Integrated Infrared Countermeasures (SIIRCM) which includes the Common Missile Warning System and Improved Countermeasure Munitions Dispenser and a multi-band LASER Jammer. This funding will accomplish the following: 1) Complete "5th sensor" NRE work for the AH-64 and install on 140 a/c, 2) Complete 70 A-kit installs on AH-64's for the OIF5 / OEF7 rotation, 3) Completes A-kit installs on UH-60 and AH-64 aircraft. Funding is required to buy 135 additional CMWS B-Kits produced in

Subject: February 2006 Prior Approval Reprogramming Request Appropriation Title: Various Components' Appropriations	DoD Serial Number: FY 06-06 PA
	Includes Transfer? Yes

Component Serial Number:	(Amounts in Thousands of Dollars)									
Line Item	Program Base Reflecting Congressional Action		Program Previously Approved by Sec Def		Reprogramming Action		Revised Program			
	Quantity	Amount	Quantity	Amount	Quantity	Amount	Quantity	Amount		
	b	c	d	e	f	g	h	i		

FY06 as a result of the acceleration to equip our deployed aircraft as soon as possible. Production will be accelerated from 20/mo to 40/mo by July 06. Failure to fund these efforts could place aircrews, senior Army leadership and combat aircraft platforms at high risk during the conduct of GWOT operations.

FY 2006 REPROGRAMMING	2006 REPROGRAMMING DECREASES:					
Aircraft Procurement, Army, 0	06/08		-32,742			
Budget Activity 1: Aircraft Helicopter, Light Utility (LUH)			<u>-10,457</u>			
	70,639	91,532	-1,820	89,712		
UH-60 Black Hawk (MYP)	602,862	602,916	-8,637	594,279		
Budget Activity 2: Modification	of Aircraft		-18,566			
AH-64 MODS	596,243	633,828	-9,000	624,828		
CH-47 Cargo Helicopter MODS		5LF 575				
Aircraft Long Range MODS	673,326	674,032	-8,262	665,770		
A Morare Bong Range WODD	768	768	-149	619		
Airborne Avionics						
	92,566	92,566	-1,058	91,508		
GATM – Rotary Wing Aircraft	24,150	25,749	-97	25,652		
Budget Activity 4: Support Equipment	*	acilities	<u>-3,719</u>			
Therait our vivaointy Equipment	11,200	11,200	-1,608	9,592		
Airborne Command and Control	27,678	27,678	-1,000	26,678		

Subject: February 2006 Appropriation Title: Varion			_					FY 06-06		
								Includes T Ye		
Component Serial Number:			(2	Amounts in Thou	usands of Dol	lars)				
		nse Reflecting onal Action		Previously by Sec Def	Reprogran	nming Act	ion	Revised	Revised Program	
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	int	Quantity	Amount	
a	b	c	d	e	f	g		h	i	
Avionics Support Equip	ment									
		3,372		3,372			-88		3,284	
Common Ground Equip	ment	(1,002		(1.002					<i>-</i>	
Air Traffic Control		61,993		61,993		-(544		61,349	
All Traffic Control		61,562		61,748		_9	379		61,369	
8		01,302		01,740			117		01,309	
Missile Procurement,	Army, 06	<u>/08</u>				-26,3	333			
Budget Activity 2: Oth	er Missile	c				-18,3	155			
Patriot System Summar		483,260		483,260		-10,3	100000000000000000000000000000000000000		472,947	
,	-	707 6 7050		,		,-			,,,	
Surface Launched AMF	RAAM									
System Summary		19,061		19,061		- 2	236		18,825	
Javelin System Summar	У	56,880		56,880		- 1,1	49		55,731	
TOW 2 System Summar	ry	57,177		57,177		- 3	375		56,802	
Guided MLRS Rocket (GMLRS)	123,174		123,355		- 1,6	519		121,736	
High Mobility Artillery	Rocket St	vstem (HII	MARS)							
ringii woomity Artifici y	ROCKET 5	165,228	VIARS)	166,413		- 3,5	15		162,898	
		105,220		100,115		5,0	,15		102,070	
Army Tactical Missile S	System Su	mmary								
2	00	57,689		57,689		- 1,1	48		56,541	
Budget Activity 3: Mod	lification	of Missila	c			-1	5 1			
ITAS/TOW Mods	inication	9,461	<u>s</u>	9,461		<u>-1</u> -1	<u>54</u> 54		9,307	
		,,101		2,401		-1	J-7		9,307	
Budget Activity 4: Spar	es and Re	pair Parts				- <u>5,0</u>	96			
Spares and Repair Parts		19,383		34,848		-5,0	96		29.752	
iệt.										

Appropriation Title: Variou	us Compo	nents' Ap	propriatio	ns				06-06	
							***	Yes	
Component Serial Number:			(A	mounts in Tho	usands of Doll	ars)			
		se Reflecting onal Action	Program l Approved	Previously by Sec Def	Reprogram	ming Acti	on	n Revised Program	
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	nt (uantity	Amount
a	b	c	d	e	f	g		h	i
Budget Activity 5: Sup	port Equip	oment and	Facilities			-2,7	<u> 28</u>		
Air Defense Targets		6,075		6,075	5	-2,7	28		3,34
Procurement of Weap	ons Tracl	ked Comb	at Vehicl	es, Army	, 06/08	-15,4	93		
Budget Activity 1: Trac						-11,1			
Stryker									
		1,049,438		1,184,30	7	-4,3	95		1,179,91
M1 Abrams Tank (MOI	O)								
		440,916		442,61	6	-2,9	65		439,65
BFVS Series (MOD)									
		66,363		66,36	53	-3,8	02		62,56
Budget Activity 2: Wea	nons and	Other Cor	mbat Vehi	cles		-4,33	R1		
5.56 Carbine M4	pono una	Other Cor	ilout voii	CICS		1900	<u>/1</u>		
		66,162		66,10	62	_	83		66,08
				,					,
Medium Machine Guns	(MODS)								
		15,994		15,99	94	-18	32		15,81
Squad Automatic Weap	ons (MOI								
		7,553	3.	7,5	553	-	80		7,473
Modifications Less Tha	n \$5.0M (WOCV-W	/TCV)						
	(5,077		5,0	77	-1	32		4,945
		- ,		-,0					.,,
Small Arms Equipment	(Soldier E	Enhanceme	ent Progra	m)					
		10,11		10,1	13	-1	33		9,980
M4 Conhine MODG									
M4 Carbine MODS		00.61	0	00.7	10		12		07.27
		89,61	0	89,6	18	-2,2	45		87,375
Mark-19 Modifications									
17 WIGHTICHTOTIS		5,37	71	5	371	_3	83		4,988
		5,57	-	5,		-3	33		7,200

Subject: February 2006 I	D	oD Serial No FY 06-06							
Appropriation Title: Variou	is Compo	onents Ap	propriatio	ons				Includes T	
Æ								Ye	S
Component Serial Number:			(2	Amounts in The	ousands of Dolle	ars)			
		se Reflecting onal Action		Previously by Sec Def	Reprogram	ming Act	tion	Revised	Program
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	unt	Quantity	Amount
а	b	c	d	e	f	g		h	i
M16 Rifle		7,	892	7	,892		-206	i	7,686
M16 Rifle MODS		11	533	1	,533		-51		11,482
		11,	333	1	,555		-51		11,402
Grenade Launcher, Auto	o, 40MM,	, MK19-3 8,598		8,598			-224	r.	8,374
									isetie ii o
Armor Machine Gun, 7.	62MM M	I240 Serie 31,958		31,958			-364	Į.	31,594
Machine Gun, 5.56MM	(SAW)	3,579		3,579			-2	2	3,577
M107, CAL .50, Sniper	Rifle	10,527		10,527			-248	3	10,279
Procurement of Ammi	inition, A	xrmy, 06/0	<u>08</u>			-12	,411	<u>.</u>	
Budget Activity 1: Amı CTG, 5.56mm, All Type		170,453		170,453			<u>,275</u> -951		169,502
CTG, 7.62mm, All Type	es	95,280		95,280)		-502	2	94,778
CTG, 9mm, All Types		3,965		4,065			-29)	4,036
CTG. 50 CAL, All Type	es	123,567		123,567			735	;	122,832
CTG, 25mm, All Types		30,550		30,550			-207	•	30,343
CTG, 30mm, All Types		37,381		37,381			118	:	37,263
CTG, 40mm, All Types		176,165		176,165		-	953	1	175,212
L									

	opropriation Title: Various Components' Appropriations								
								Ye	S
Component Serial Number:			(2	Amounts in The	ousands of Dolla	ars)			
		se Reflecting onal Action		Previously by Sec Def	Reprogram	ming Act	ion	Revised	l Program
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	ınt	Quantity	Amount
a	b	c	d	e	f	g		h	i
60mm Mortar, All Type	S	14,163		14,163		į	-143		14,020
81mm Mortar, All Type	S	54,693		54,693			-848	1	53,845
CTG, Mortar, 120mm, A	All Types	60,714		60,714			-626		60,088
CTG Tank 105mm, All	Types	29,028		29,028			-196	ı	28,832
120mm Tank Training,	All Types	143,148		150,611			-970		149,641
CTG, Tank, 120mm Tac	ctical, All	Types 53,004		53,004			-353		52,651
CTG ARTY 75mm All	Types 2	2,216		2,216		8	-22		2,194
CTG ARTY 105mm All	Types 4	1,311		46,379			416		45,963
CTG ARTY 155mm All	Types 1	24,867		131,064		-1	,233		129.831
Modular Artillery Charg	ge System	(MACS) 82,453		82,453			-676		81,777
Artillery Fuzes, All Type	es	22,619		22,619			-228		22,391
Mine Training, All Type	es	227		227			-1		226
Mines (Conventional), A	All Types	3.955		3,955			-9		3,946

Subject: February 2006 I Appropriation Title: Variou			DoD Serial Number: FY 06-06 PA Includes Transfer?						
								Ye	S
Component Serial Number:	Program Ba	se Reflecting		Amounts in Tho Previously	Reprogram		tion	Revised	l Program
,	Congressio	onal Action	Approved	by Sec Def			_		
Line Item	Quantity	Amount	Quantity	Amount e	Quantity f	Amor	int	Quantity h	Amount
Mine, Clearing Charge,	100 1000 1000 10			4,671			-17		4,654
Antipersonnel Landmine	e Alternat	ives 27,502		27,502			-54		27,448
Shoulder Fired Rockets,	(5)	12,705		2,705			-81		12,624
Demolition Munitions, A	an Types	40,308		57,472			-310		57,162
Grenades, All Types		52,397		71,914			-633		71,281
Signals, All Types		142,292		150,080			-276		149,804
Simulators, All Types		12,276		22,067			141		21,926
AMMO Components, A	ll Types	8,678		10,015			-5		10,010
NON-Lethal Ammunitio	on, All Ty	pes 18,532		18,532		-	493		18,039
CAD / PAD, All Types		2,563		2,563			-33		2,530
Items Less Than \$5 Mill	ion	5,430		6,859			-16		6,843
Budget Activity 2: Amr Maintenance of Inactive			Base			<u>-1.</u>	136		
*		5,784		6,073		-	270		5,803
Conventional Ammo De	militariza	103,330		107,250			866		106,384

	Subject: February 2006 Prior Approval Reprogramming Request Appropriation Title: Various Components' Appropriations DoD Serial Number: FY 06-06 PA									
Appropriation Title: Variou	is Compo	nents Ap	propriatio	ons				Includes T		
								Ye	S	
Component Serial Number:					ousands of Dolla		. 1			
		se Reflecting onal Action		Previously by Sec Def	Reprogramm	ning Act	non	Revised	l Program	
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	unt	Quantity	Amount	
a a	b 0.616	c	d	e	f	g	- (02	h	i	
Other Procurement, A	rmy, 06/0	<u> </u>				<u>-67</u>	,682	4		
Budget Activity 1: Tact	tical and S	Support V	ehicles				-812).		
Family of Heavy Tactic						•	UIZ	•		
, ,		236,633		270,184			-812	2	296,372	
Budget Activity 2: Communications and Electronics Equipment -47,282										
Air and Missile Defense	e Planning						750		100.060	
		103,633								
SINCGARS Family										
		499,823		499,823			-25	;	499,798	
		,								
Combat Survivor Evader Locator (CSEL)										
		16,660		16,660			-15	i	16,645	
ADVEA TACDATA C	Wolere	OTDI CV	C (AEAT							
ADV FA TAC DATA S) 1 S/EFF (26,671		26,671		_1	,462	G.	25,209	
e v		20,071		20,071		-1	,402		25,209	
Night Vision Devices		391,718		391,718		-3.	,712	;	388,006	
Light Weight Technical	Fire Dire		em (LWT							
		2,941		2,941			-95	í	2,846	
Radio, Improved HF Fa	mily									
Kadio, impioved fir ra	iiiiy	608,619		608,619			-14	le .	608,605	
		000,017		000,017					000,000	
Tactical Internet Manag	er									
		16,752		16,752		-	509	i.	16,243	
Y. P. ANT. J. N. P.		/BB 50								
Joint Network Managen	nent Syste			11 720			270		11 260	
		11,738		11,738		-	378		11,360	

	Subject: February 2006 Prior Approval Reprogramming Request ppropriation Title: Various Components' Appropriations							DoD Serial Number: FY 06-06 PA	
Appropriation Title: Various	из сотро	ments Ap	propriatio	ліз			Includes T	Transfer?	
Component Serial Number:			(4	Amounts in Tho	ousands of Doll	lars)			
		se Reflecting onal Action		Previously by Sec Def	Reprogran	nming Actio	on Revised	d Program	
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amour	nt Quantity	Amount	
a	b	c	d	e	f	g	h	i	
Tactical Unmanned Aer	rial Vehicl	le (TUAV) 202,647	8	202,647		-1.1	133	201,514	
		202,017		202,017		-,-		201,511	
TSEC-Army Key Mana	gement Sy	ystem (AK	(MS)						
		2,957		2,957		-]	130	2,827	
Night Vision Thermal V	Veapon Si								
		145,654		145,654		-3,7	750	141,904	
A mary Clobal Common d	1 a.a.d Cand	1 Ct	- (1000	10)					
Army Global Command	and Coni						C27	17 402	
		18,130		18,130		-(637	17,493	
Maneuver Control Syste	em (MCS))							
Maneaver Control Syste	om (MCO)	73,948		73,948		-7	729	73,219	
		70,710		75,710		•		75,217	
Bridge to Future Netwo	rks								
		237,207		239,707		-1,3	313	238,394	
Defense Satellite Comm	nunication	1178	(SPACE)			40 <u>-</u>		N. a. Carrier Carrier	
		64,155		66,291		-2	298	65,993	
Automated Data Pressa	oina Easia	nmont							
Automated Data Proces		148,433		152,177		-	773	151,404	
		140,433		132,177		-/	13	131,404	
CI HUMINT Information	on Manage	ement Syst	tem (CHI	MS)					
		720		720			-28	692	
Pentagon Information M	Ianageme	nt and Tel	ecommur	nication					
		28,263		28,263		-7	74	27,489	
r 199 (F 194 A 197	* 0	(A) (E) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A		<u> </u>					
Installation Information			fication I		13MP)				
	í	292,115		292,115		-6,1	.69	285,986	

Subject: February 2006 Appropriation Title: Varion					st		DoD Serial Number: FY 06-06 PA		
Appropriation file: vario	us Compe	ments Ap	propriatic	ons.			Includes 7	Transfer?	
Component Serial Number:			(2	Amounts in Tho	usands of Doll	lars)			
		ase Reflecting ional Action		Previously	Reprogran	nming Actio	on Revise	d Program	
Line Item	Quantity	Amount	Quantity	by Sec Def Amount	Quantity	Amour	nt Quantity	Amount	
a	b	c	d	e	f	g	h	i	
Army Data Distribution	System (Data Radi	0)				•	28	
		56,405		56,405			-50	56,355	
Terrestrial Transmission	n								
		15,467		15,467		-1	175	15,292	
WW TECH CON IMP	PROG (W							2 2 2	
		2,671		2,671			-30	2,641	
Defense Massass Conta	(DMC)								
Defense Message Syste	m (DMS)			6 252		12 24	174	6 170	
		6,353		6,353		-,	174	6,179	
Integrated MET System	Sensors	(IMFTS)							
integrated WIET System	Chisors	3,653		3,653		_1	118	3,535	
		5,055		3,033				3,333	
DCGS-A (JMIP)									
		38,003		38,003		-4	400	37,603	
MOD OF IN-SVC EQU	JIP (Firefi	inder Rada	ars)						
		17,804		30,004		-2	203	29,801	
Prophet Ground (TIAR)	A)	06.706				22			
		96,536		119,536		-3	302	119,234	
LOGTECH									
LOGIECH		69,027		69,027		-1,2	0.45	67,782	
		09,027		09,027		-1,2	243	07,762	
TC AIMS II									
		16,154 1		6,154		-6	504	15,550	
		,		-,			-0-01 - 00	10,000	
Forward Entry Device/L	ightweig	ht FED (F	ED/LFED	D)					
		3,120		3,120		-1	101	3,019	

	Subject: February 2006 Prior Approval Reprogramming Request Appropriation Title: Various Components' Appropriations								
	1		1				Includes T		
Component Serial Number:			(2	Amounts in Tho	usands of Doll	lars)			
		se Reflecting onal Action		Previously by Sec Def	Reprogran	nming Action	on Revise	d Program	
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amour	nt Quantity	Amount	
a	b	c	d	e	f	g	h	i	
Tactical Operations Cer	iters								
		129,617		129,617		-7,	428	122,189	
Profiler									
		4,808		6,808		-3	350	6,458	
All Source Analysis Sys	stem (ASA	(S)							
7 m Source 7 maryons Sys	, tem (1151	29,941		29,941		-9	974	28,967	
Lightweight Lagar Dagi	anatan/Da	naafindan	(LLDD)						
Lightweight Laser Desig	gnator/Ka	12,562		12,562		-3	326	12,236	
*				•				,,	
Long Range Advanced	Scout Sur		•			100			
		41,769		41,769		-2	236	41,533	
NAVSTAR Global Posi	tioning S	ystem (SP.	ACE)						
31		59,163		59,163		-1,3	358	57,805	
SAT TERM, EMUT (SI	PACE)								
50 50		6,178		6,178			-5	6,173	
Single Army Logistics F	Enterprise	(SALE)							
	1	64,208		64,865		-4,2	299	60,566	
Battle Command Sustain	nment Sur	port Syste	em (BCS)	3)					
		10,013	(200	10,013		-6	676	9,337	
Force XXI Battle Comm	and Brigg	ade and R	elow (FR	CR2)					
1 0100 71711 Dattie Collin	mid Diigo	255,274	LIOW (I D	255,274		-5,1	158	250,116	
Continul MODG								35	
Sentinel MODS		8,289		8,289		_3	367	7,922	
g.		-,		2,207		•		.,,,,,,	

Subject: February 2006 I	177.07	7.0	7.0	(T) (T)	st		198134	D Serial Nu FY 06-06	
Appropriation Title: Variou	is Compo	nents Ap	propriatio	ns				Includes To	ransfer?
6					1 CD !!			1 68	
Component Serial Number:		se Reflecting	Program	Amounts in Tho Previously by Sec Def	Reprogram		on	Revised	Program
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	nt	Quantity	Amount
a	b	с	d	e	f	g		h	i
Budget Activity 3: Other	er Suppor	t Equipme	nt		•	-17,	472		
Rapid Equipping Soldie									
	• •	54,222		54,222		-1,	250		52,972
Land Warrior									
		35,277		35,299		-1,	254		34,045
a 1 m	(CTC)	~							
Combat Training Center	rs (CTC)	11		60.006			=00		50.202
		60,026		60,026		-1,	723		58,303
Combat Cumpart Madia	.1								
Combat Support Medica	1 1	49,543		49,543			641		18 002
		49,343		49,343		-	041		48,902
Training Devices, Non-	system								
Training Devices, Itom	system	203,070		203,070		-9.	696		193,374
		200,070		205,070		-,	0,0		175,571
Aviation Combined Arr	ns Tactica	al Trainer	(AVCAT	T)					
		70,342	3	70,342		-2,	908		67,434
Budget Activity 4: Initi	al Spares					-2,	116		
Initial Spares-C&E		32,659		32,659		-2,	116		30,543
Research, Developmen	t, Test, a	nd Evalua	ation, Ar	my, 06/07	18	<u>-74,</u>	<u>339</u>		
D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1.0	- 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 - 1/4 -			0=-		
Budget Activity 5: Syst		7				<u>-15,</u>	<u>871</u>		
PE 0604645A Armored	0.50	Moderniza	ation (AS)	M)					
 Engineering Develop 		2,785,829	,	2,900,829		15	Q 7 1	2	994050
		2,705,029	•	2,700,029		-15,	0/1	2	,884,958
Budget Activity 6: Mar	agement	Support				-31,	131		
PE 0604256A Threat Si			ent			319	101		
		29,296		29,296		_	584		28,712
		, 3		, - 0		5			,
DD 1415-1		<u>UNC</u>	<i>LASSIFII</i>	E D					

Subject: February 2006 Prior Approval Reprogramming Request Appropriation Title: Various Components' Appropriations								DoD Serial Number: FY 06-06 PA	
2000	_							Includes T Ye	
Component Serial Number:			(<i>F</i>	Amounts in The	ousands of Doll	lars)			
		nse Reflecting onal Action		Previously by Sec Def	Reprogran	nming Act	ion	Revised	d Program
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	ınt	Quantity	Amount
a	b	c	d	e	f	g		h	i
PE 0604759A Major Te	st and Ev	aluation I	nvestment	t					
		66,998		66,998		-1,	,643		65,355
PE 0605103A Rand Arr	oyo Cente								
		23,800	N.	23,800	E.	-2,	,300		21,500
DE 0605601 1 1 T									
PE 0605601A Army Te	st Ranges			260.042			0.40		265055
		369,943		369,943		-2,	,068		367,875
PE 0605602A Army Technical Test Instrumentation and Targets									
TE 0003002A Affily Te	cillical 10	69,287		69,287		12	,117		57,170
		07,207		09,207		-12,	,11/		37,170
PE 0605604A Survivab	ility/Letha	ality Analy	vsis						
		42,306		42,306			923		41,383
									. 1,000
PE 0605605A DoD Hig	h Energy	Laser Tes	t Facility						
		19,788	12.0	19,788		-1,	967		17,821
PE 0605702A Meteorol	ogical Sup			ctivities					
		8,829		8,829		-	684		8,145
DE 0/05700 A E 1									
PE 0605709A Exploitati	ion of For	_		4.710			157		
		4,710		4,710		-	156		4,554
PE 0605712A Support o	of Operation	onal Tection	nσ						
1 L 0003 / 12A Support o	л Орстан	76,993	ng	76,993		<u></u>	490		76,503
		10,773		10,773			770		70,303
PE 0605716A Army Eva	aluation C	Center							
,		57,305		57,305		-5.	597		51,708
		55%		10		- 2	E590 F		
PE 0605718A Simulatio	n & Mod	eling for A	Acq, Rqts	and Tng ((SMART)	6			
		5,437		5,437	er. 50.		251		4,186
									8

	Subject: February 2006 Prior Approval Reprogramming Request Appropriation Title: Various Components' Appropriations								umber: PA
Appropriation Title: variot	из Сопіро	пень Ар	propriade	ліз				Includes T	ransfer?
Component Serial Number:			(4	Amounts in The	ousands of Doll	lars)			
*		se Reflecting onal Action		Previously by Sec Def	Reprogran	nming Act	tion	Revised	l Program
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	unt	Quantity	Amount
a	b	c	d	e	f	g		h	i
PE 0605801A Programv	wide Activ			5 4 3 60			0=1		52.200
*		54,269	17	54,269	!		-871		53,398
PE 0605803A Technica	l Informa	tion Activ	ities						
11		47,437		47,437			473	3	46,964
DE 0605805 A Munition	a Standar	dization I	Effectiven	oss and S	ofaty				
PE 0605805A Munition	is Stallual	38,072		38,072	•		-7	,	38,065
		30,072		30,072			-,		30,003
Budget Activity 7: Ope		•				-27	,337		
PE 0102419A Joint Lan	d Attack								
		107,420		107,420		-2	,599)	104,821
PE 0203726A Advance	d Field At	tillery Tac	ctical Dat	a System					
11 0203 / 2011 1 ta vanico	G 1 101G 111	17,064		17,064			-154	Į.	16,910
DT 0000710131	~ 1	-							
PE 0203740A Maneuve	er Control	17.0		41 402	Di Di	1	051		20.452
		41,403		41,403		-1,	,951		39,452
PE 0203744A Aircraft I	Modificati	ions/Produ	act Impro	vement Pr	ogram				
		341,853		341,853		-2,	,398	1	339,455
PE 0203759A Force XX	(I Battle (Command	Brigade	and Relox	v (FRCP)	2)			
I E 0203739A Poice AA	M Daine C	20,201	_	20,201	(3)	(53)	247		19,954
		-3,-31		-3,-31					,
PE 0208010A Joint Tac	tical Com		_						AND COMPANY SOURCE STORAGE
		24,906		24,906		-	828		24,078
PE 0208053A Joint Tac	tical Grou	ınd Systen	n						
		12,854		12,854		-	312	ts.	12,542
	200	1000 1000	_						937
PE 0303140A Informati	on Systen		j				054		05.747
		26,703		26,703		-	956	t.	25,747
									*

	ubject: February 2006 Prior Approval Reprogramming Request ppropriation Title: Various Components' Appropriations								umber: PA
Appropriation Title: Variou	us Compo	nents Ap	propriado	0118				Includes T	ransfer?
Component Serial Number:			(<i>E</i>	Amounts in Tho	ousands of Dolla	ars)			
		se Reflecting onal Action		Previously by Sec Def	Reprogram	ming Act	tion	Revised	l Program
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amou	unt	Quantity	Amount
a	b	c	d	e	f	g		h	i
PE 0303141A Global C	ombat Su	pport Syst	tem						
		69,252		69,252			-150		69,102
PE 0303142A SATCON	M Ground	Environn	nent (SPA	CE)					
		58,659		58,659		-7,	,956		50,703
PE 0303150A WWMC0	CS/Global	l Comman	d and Co	ntrol Syste	em				
		13,647		13,647			-298		13,349
PE 0305204A Tactical	Unmanne	d Aerial V	ehicles						
		150,810	K)	150,810		-1,	,226		149,584
PE 0305208A Distribute	ed Comm	on Ground	d/Surface	Systems (JMIP)				
		93,187		93,187		-1,	,580		91,607
PE 0708045A End Item	Industria	l Prepared	lness Acti	vities					
		112,405		112,405		-6,	,682		105,723

Explanation: The Army is re-engineering its business practices to generate savings across the Future Years Defense Program. The Army anticipates that it will achieve savings in all of its appropriations. Therefore, anticipated savings are available to finance higher priority military requirements.

Subject: February 2006 Prior Approval Reprogramming Request Appropriation Title: Various Components' Appropriations	DoD Serial Number: FY 06-06 PA
proprieta interview of the control o	Includes Transfer? Yes

Component Serial Number:	(Amounts in Thousands of Dollars)							
	Program Base Reflecting Congressional Action		Program Previously Approved by Sec Def		Reprogramming Action		Revised Program	
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amount	Quantity	Amount
a	b	c	d	e	f	g	h	i

PART V

FY 2005 REPROGRAMMING INCREASE:

+1,699

Research, Development, Test, and Evaluation, Defense-Wide, 05/06 +1,699

Budget Activity 3: Advanced Technology Development

PE 0603384BP Chemical and Biological Defense Program – Advanced Development

175,182

175.182

+1,699

176,881

FY 2005 REPROGRAMMING DECREASE:

-1,699

Defense Health Program, 05/06

-1,699

Budget Activity 2: Research, Development, Test, and Evaluation

DNI Anthrax Therapeutic

523,114

523,114

-1,699

521,415

Explanation: In FY 2005, the Congress provided an additional \$1.699 million of special interest funding in the Defense Health Program (DHP), Research, Development, Test and Evaluation (RDT&E) for DNI Anthrax Therapeutic. In the interim, the contractor has terminated this program and U.S. Army Medical Research and Materiel Command (USAMRMC), requests the execution of this chemical/biological defense program in Research, Development, Test and Evaluation, Defense-Wide. This reprogramming action realigns this congressional special interest item in order to properly execute funds in accordance with congressional intent.