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REPROGRAMMING ACTION - PRIOR APPROVAL

Page 1 of 3

Subject: KC-130J ISR Mission Package	DoD Serial Number:
Appropriation Title: Various Appropriations	FY 09-08 PA
•••	Includes Transfer?
	Yes

Component Serial Number:			(A	mounts in The	ousands of Dolla	ars)		
	Program Bas Congression	se Reflecting onal Action		Previously by Sec Def	Reprogram	ming Action	Revised	Program
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amount	Quantity	Amount
a	b	c	d	e	f	g	h	i

These reprogramming actions are submitted for prior approval because these actions use special transfer authority, exceed established reprogramming thresholds, and initiate a <u>new start</u>. 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 previously denied by the Congress. This reprogramming impacts the Military Intelligence Program.

<u>Part I</u> transfers \$16.675 million from the Aircraft Procurement, Navy, 08/10, appropriation and \$6.122 million from the Procurement, Marine Corps, 08/10, appropriation to the Research, Development, Test, and Evaluation, Navy, 08/09, appropriation. This action uses \$22.797 million in special transfer authority pursuant to section 9103 of Public Law 110-252, the Supplemental Appropriations Act, 2008.

<u>Part II</u> transfers \$28.973 million from the Procurement, Marine Corps, 07/09, appropriation to the Aircraft Procurement, Navy, 07/09, appropriation. This action uses \$28.973 million in special transfer authority pursuant to section 9003 of Public Law 109-289, the Department of Defense (DoD) Appropriations Act, 2007.

PART I

FY 2008 REPROGRAMMING INCREASE: +22,797

Research, Development, Test, and Evaluation, Navy, 08/09 +22,797

Budget Activity 5: System Development & Demonstration

PE 0605430N C/KC-130 Avionics Modernization Program (GWOT)

+22,797

22,797

Explanation: The KC-130J aircraft is a four-engine, high-wing, long range, land based monoplane capable of all weather transport of cargo or personnel and in-flight refueling. The KC-130J has been actively deployed in support of GWOT efforts since February 2005. The USMC has an urgent requirement in direct support of this effort to provide an armed capability to the KC-130J aircraft to enhance its role in Assault Support by enabling the aircraft to field a rapid response defensive suppressive fire and persistent fire support capability.

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REPROGRAMMING ACTION - PRIOR APPROVAL

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9.220

Subject: KC-130J ISR Mission Package

Appropriation Title: Various Appropriations

DoD Serial Number:
FY 09-08 PA
Includes Transfer?
Yes

Component Serial Number:			(A	Imounts in The	ousands of Dolla	ars)		
		se Reflecting onal 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

This requirement will be satisfied utilizing a suite of Roll/On-Roll/Off weapon systems to the aircraft. These funds will support the <u>testing</u> and modification of one aircraft with a Targeting Site Sensor with data downlink capability, Rapid Fire Cannon capability and capability to fire air to ground missiles and gravity munitions from wing-mounted racks. The KC-130J will still retain refueling capability in the new configuration, and refueling will remain the primary mission of the platform. This is a <u>new start</u>.

FY 2008 REPROGRAMMING DECREASES: -22,797

Aircraft Procurement, Navy, 08/10 -16,675

Budget Activity 5: Modification of Aircraft

C-130 Series (GWOT) 25,895

Explanation: The funding for Aircraft Survivability and Navigation Enhancement appropriated in the FY 2008 GWOT Supplemental was originally intended as a bridge for Navy and Marine Corps C/KC-130T modernization. However, it has since been determined that the Marine Corps should focus on a KC-130J fleet. Therefore, the modernization of the KC-130T aircraft is no longer a requirement and the funding is now available. This reprogramming applies residual funds to support this urgent operational requirement.

25,895

-16,675

Procurement, Marine Corps, 08/10

Budget Activity 6: Engineer and Other Equipment

Training Devices (GWOT) 27,922 27,922 -6,122 21,800

<u>Explanation</u>: Impact on training devices will be minimal as reductions will be applied to the lowest priority projects and those with the longest lead time.

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REPROGRAMMING ACTION - PRIOR APPROVAL

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58,788

Subject: KC-130J ISR Mission Package	DoD Serial Number:
Appropriation Title: Various Appropriations	FY 09-08 PA
	Includes Transfer?
	Yes

Component Serial Number:			(A	mounts in Tho	ousands of Dolla	ars)			
		ogram Base Reflecting Congressional Action		Program Previously Approved by Sec Def		Reprogramming Action		Revised Program	
Line Item	Quantity	Amount	Quantity	Amount	Quantity	Amount	Quantity	Amount	
а	b	c	d	e	f	g	h	i	

PART II

FY 2007 REPROGRAMMING INCREASE: +28,973

Aircraft Procurement, Navy, 07/09 +28,973

Budget Activity 5: Modification of Aircraft

C-130 Series (GWOT) 29,815 29,815 +**28,973**

Explanation: The KC-130J aircraft is a four-engine, high-wing, long range, land based monoplane capable of all weather transport of cargo or personnel and in-flight refueling. The KC-130J has been actively deployed in support of GWOT efforts since February 2005. The USMC has an urgent requirement in direct support of this effort to provide an armed capability to the KC-130J aircraft to enhance its role in Assault Support by enabling the aircraft to field a rapid response defensive suppressive fire and persistent fire support capability. This requirement will be satisfied utilizing a suite of Roll/On-Roll/Off weapon systems to the aircraft. These funds will support the modification of two aircraft with a Targeting Site Sensor with data downlink capability, Rapid Fire Cannon capability and capability to fire air to ground missiles and gravity munitions from wing-mounted racks. The KC-130J will still retain refueling capability in the new configuration, and refueling will remain the primary mission of the platform.

FY 2007 REPROGRAMMIN	G DECREASE:		<u>-28,973</u>	
Procurement, Marine Corps,	07/09		-28,973	
Budget Activity 6: Engineer a	nd Other Equipme	<u>ent</u>		
Training Devices (GWOT)	165,653	165,653	-28,973	136,680

Explanation: Impact on training devices will be minimal as reductions will be applied to the lowest priority projects and those with the longest lead time.