

Subject: Camera Assisted Monitoring System Appropriation Title: Research, Development, Test, and Evaluation, Army 02/03; Operation and Maintenance, Army, FY 2002	DoD Serial Number: FY 02-44 IR
	Includes Transfer? Yes

Component Serial Number: FY 02-04 IR Line Item a	(Amounts in Thousands of Dollars)							
	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

This internal reprogramming action realigns funding appropriated for the Army's Camera Assisted Monitoring System (CAMS) to the correct appropriation for proper execution. Specifically, this action realigns the funding from the FY 2002 Operation and Maintenance, Army appropriation to the FY 2002/03 Research, Development, Test and Evaluation, Army appropriation. It uses general transfer authority pursuant to section 8005 of Public Law 107-117, the DoD Appropriations Act, 2002; and section 1001 of Public Law 107-107, the National Defense Authorization Act for FY 2002. This action does not change the purpose for which the funds were originally appropriated. It meets all administrative and legal requirements of the Congress and has not previously been denied by the Congress.

FY 2002 REPROGRAMMING INCREASE: +7,000

Research, Development, Test, and Evaluation, Army, 02/03 +7,000

Budget Activity 3: Advanced Technology Development

PE 0603710A Night Vision Advanced Technology	43,141	43,141	+7,000	50,141
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FY 2002 REPROGRAMMING DECREASE: -7,000

Operation and Maintenance, Army, FY 2002 -7,000

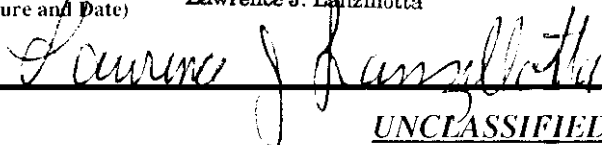
Budget Activity 1: Operating Forces

11,237,905	11,353,647	-7,000	11,346,647
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Explanation: This item is a congressional special interest item. The Congress added \$7.0 million to Operation and Maintenance, Army, appropriation for CAMS, to be used "only for" a demonstration of the capability and effectiveness of the system. CAMS is a mobile surveillance system with the ability to deploy, monitor, perform biometrics evaluations, and transmit intelligence data in a high threat environment. While most of the components are commercially available off-the-shelf items, one component, the uncooled thermal imager, is still under development. Also, the integration of all the components has not been demonstrated. The intended program requirement is to purchase the system components, integrate the components and then test the integration through a demonstration effort to determine if there is utility for Army use. This effort is more properly funded with Research, Development, Test and Evaluation funds.

Approved (Signature and Date)

Lawrence J. Lanzillotta



JUN 21