

Subject: Commercial Broadband Satellite Program (CBSP) Appropriation Title: Other Procurement, Navy, 07/09	DoD Serial Number: FY 07-32 PA
	Includes Transfer? No

Component Serial Number: Line Item a	<i>(Amounts in Thousands of Dollars)</i>							
	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 action realigns \$7.4 million within the Other Procurement, Navy, 07/09, appropriation 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. This action meets all administrative and legal requirements and none of the items has previously been denied by the Congress.

Other Procurement, Navy, 07/09

Budget Activity 2: Communications and Electronics Equipment

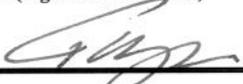
Satellite Communications Systems								
	20,541		20,541		+7,376			27,917

Explanation: These funds will initiate the Commercial Broadband Satellite Program (CBSP) for follow-on commercial terminal and service architecture that will eventually replace the International marine/Maritime Satellite program and the Commercial Wideband Satellite Program. Funding CBSP will provide for the procurement and installation of commercial off-the-shelf/non-developmental equipment. Funding will be used to support the warfighting situational awareness requirement to increase the satellite communications throughput available to our operational commanders at sea, in support of the Global War on Terror. This is a **new start** for FY 2007. Follow-on costs are budgeted in FY 2008.

Ship Communications Automation								
	209,123		209,123		-7,376			201,747

Explanation: Funding within the Ship Communications Automation Program Element is made available to initiate the Commercial Broadband Satellite Program (CBSP), which has been deemed a higher priority requirement. The efforts within the Ship Communications Automation Program are as follows: Automated Digital Network System (ADNS) upgrades, initial training and documentation for Regional Network Operations and Security Center East Consolidation, and a Nova/Message Conversion System Legacy messaging system upgrade. Loss of funding will have minimal impact on these efforts.

Approved (Signature and Date)



JUN 26 2007