

<b>REPROGRAMMING ACTION - INTERNAL</b>										
Appropriation Account Title: Operation and Maintenance, Army, FY 1999						DoD Serial Number: 99-021 IR				
Component Serial Number: FY 99-03 IR		<i>(Amounts in Thousands of Dollars)</i>								
<b>LINE ITEM</b>		<b>Program Base Reflecting Congressional Action</b>		<b>Program Previously Approved by Sec Def</b>		<b>Reprogramming Action</b>		<b>Revised Program</b>		
		Quantity	Amount	Quantity	Amount	Quantity	Amount	Quantity	Amount	
<b>a</b>		<b>b</b>	<b>c</b>	<b>d</b>	<b>e</b>	<b>f</b>	<b>g</b>	<b>h</b>	<b>i</b>	
<p>This internal reprogramming action realigns funds to the proper budget activities within Operation and Maintenance, Army (OMA), FY 1999, for the Military Training Specific Allotment for proper execution. This realignment does not change the purpose for which the funds were originally appropriated. This action meets all administrative and legal requirements of the Congress and has not previously been denied by the Congress. This action does not affect Tactical Intelligence and Related Activities (TIARA), Joint Military Intelligence Programs (JMIP), or the National Foreign Intelligence Program (NFIP). This action is not reflected in the FY 2000/2001 President's budget.</p>										
<b><u>Operation and Maintenance, Army, FY 1999</u></b>						<b>=</b>				
<u>Budget Activity 1: Operating Forces</u>						<b>+52,244</b>				
<u>Budget Activity 4: Administration and Servicewide Activities</u>						<b>+7,240</b>				
<u>Budget Activity 3: Training and Recruiting</u>						<b>-59,484</b>				
<p><u>Explanation:</u> The Military Training Specific Allotment (MTSA) has been converted from a centrally managed allotment to a specific allotment. Decentralization of the program means that the various commands must execute the program from within their core budgets. This action will realign MTSA funds to the budget activities containing the commands' core budgets.</p>										
<p>Approved (Signature and Date) Signed by Ms. Alice C. Maroni, April 5, 1999</p>										