NPIC/TSG/RED-194/70 7 August 1970

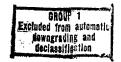
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MEMORANDUM FOR THE RECORD
SUBJECT: Dry Silver Materials and Equipment Program
1. On 5 August 1970, (at my request) contacted concerning funding for a task under our dry silver materials project that had been previously supporting. indicated prospects were not good, but that the situation was not impossible. He said that the dry silver program would be reviewed in depth at the CCB meeting to be held on 11-13 August 1970. He said that, if the Board wanted to support this effort, the funds would have to come out of current CCB money and the recommendation would have to be approved further indicated that he could not give us a final answer until the first or second week of September. This presents us with a fundamental problem since answer would come too late considering the time that we have left in which to negotiate a follow-on contract—to delay would mean a break in the continuity of the contract. With this problem in mind, I have examined several alternatives as to the best method for proceeding.
2. It is my understanding that we have verbal approval from the ExDir/NPIC to proceed with the total program, either with total funding from NPIC's R&D budget or with partial funding to come from our budget supplemented by funding for Task 1. With these premises in mind, the following alternatives appear to be the most viable:

a. To proceed as planned utilizing all NPIC funding. This has the advantages of permitting us to bring the program under contract within the time restraints created by the termination of the existing contract while, at the same time, offering minimum risk of losing either personnel or program continuity. It offers us the additional benefit of total control of the program, since outside funding invariably introduces some element of outside control. It also means that a program which is close to completion—with what appears to be a high degree of success—will be credited to the Agency rather than our having to share the credit, which would otherwise result. This approach has the obvious disadvantage of requiring a greater portion of funds from NPIC's R&D budget and the Agency's overall R&D resources.

Declass Review by NIMA/DOD



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h.	The second option, which appears realistic, is to treat	
15.	the project as if we were in fact split-funding it. Inat	
	is we would contract for the total program, but Split-	
	and the program-predicated upon the availability of funds.	
	This approach works in the following manner: we would fund	
	the total program utilizing only those funds needed for	
	those tasks not to be funded by However, we would	2EV4
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	subject to the availability of funds. Work would start on	
	all tasks. Later, if is able to fund Task 1, we will	
	then take the money transferred to NPIC and fund the balance	
h. A	of the contract. If is unable to provide the required	
	funding, we would then have to make the necessary funds	
	available from our FY-71 R&D budget. This approach has the	
	advantage of permitting us to go ahead with no delay, and	
	but the program under contract. It would save NPIC and the	
	Agency money, but has all the disadvantages previously given	
	as advantages under option 1. This approach has been dis-	
	cussed with and it appears to be a practical	
*1	approach from a contractual standpoint.	
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∜3.	The abvious alternative of delaying the program until we get	
an answ	as anot considered to be viable because of Chaire's	
11	and the attendant delays and risks	
4		
	Available it is my recommendation that we proceed for the cotar	
nrogram	with the total funding to come from NPIC's FY-71 R&D budget.	
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