·		IDEA-0822-68 Copy $\underline{q}$ of $\underline{q}$	:
		28 October 1968	
	MEMORANDUM FOR THE RECORD		
25X1A	SUBJECT: Meeting Program, 25 Octo	ber 1968	
			25X1A
25X1A	1. A meeting on the proposed second program was held at 1030, 25 October, 1968 Headquarters, under the auspices of OSP/DD/S&T. Present were	phase of the 6.38, and	25X1A
25X1A			
	Office of Special Projects		
25X1A			
	Office of Special Activities		
	Office of Special Activities		
25X1A			
)	Lockheed Missiles and Space Comp	any	
25X1A 25X1A			
	is being handled on a very restricted	acces basis	0EV44
25X1A			25X1A 25X1A
25X1A	2. LMSC and gone over the LMSC proposal for the second	h <u>ad earlier</u>	
	with LAC, with regard to proposed U-2 modi	not been coordinate	d les
	The major changes to the proposal were tho	se required to make	.03.
	more definite the performance requirements	on the system.	
	as no objection to sification and release.		
ueciass	Silication and release.		25X1A
	Approved For Release 2002/10/21: CIA-RDP68B007	24R000200270004-7	25X1A
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25X1A	raised serious questions about the capability of the wide-angle, low-resolution CRT presentation for target designation and acquisition; indicated that the earlier planning and system operational concepts called for the acquisition of known targets. However,	25X1
25X1A	reference had been made to "targets of opportunity"for which, comments were valid. In addition, I noted that the resolution tabulated was not compatible with the system responses and area coverages tabulated; rather	
25X1A	than	
25X1A	would be accomplished, and this was at the limiting response of the system.	
	4. LMSC is to review the performance numbers with their principal sub-contractor, RCA, and return for review (now established at 6 November inoffices).	25X1
25X1A	has obtained the monies required for this program, in accordance with the cost figures of the LMSC proposal. We discussed briefly the contracting arrangements; OSA considered that the contracting for the modification of the U-2 must come under our cognizance, rather than being sub-contract from LMSC. No determination has been made of the cost of the flight test program, whether it would be detachment or LAC flight test group, and on the participation of OSA in this portion of the program, other than administrative functions. It was recognized, however, that this program is of interest to us in the IDEALIST application potential.	
25X1A	6. Indicated that, while initially this program was looked on solely as a test bed for the eventual satellite program, it is now being considered on its own merits as a potential aircraft program.	
	7. It was agreed that, following resolution of the performance specifications, LMSC and LAC would be asked to submit concurrent, coordinated proposals for the program, as associate contractors.	
	8. LMSC was planning on having only one cleared man at the base facility, and that the RCA check-out equipment would be located in the Los Angeles area. It does not appear to me	

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that this would be a very workable arrangement for an experimental program. A somewhat expanded number of IMSC, and a number of RCA personnel would need access to the base for checkout and modification of the equipment during the flight test program.

9. In conclusion, additional coordination is needed. The system can be tested in either a U-2C or U-2R, flight levels of 40, 50, and 60,000 feet are being programmed, and no EWS, etc., gear needs be carried.

25X1A 25X1A	10. Program is under the general cognizance of Adm. Carmody, OP-35, with full support of Adm Moore, Chief of Naval Operations. The office is being upgraded to an Admiral slot effective 1 December. Capt. Howell will be transferring out in anticipation of his retirement next year.	
	Adm. Clancey will be the new head of	25X1A
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