Approved For Release 2005/828 (CIA RDP89B00980R000600040016-8

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25X1	IDEALIST	6 May 1966 Copy	25X1		
	MEMORANDUM FOR THE RECORD				
	SUBJECT: Conversation with United Aircraft Corporation, 4 May 1966, red Proposal	Division of U-2R Export	25X1		
25X1	1. On 4 May I travelled with Mr. Parangosky to Hartford, Connecticut, to visit with				
25X1	2. I told that our basic concept revolv aircraft capability and we speedily agreed that this meant five engines per detachment with the possibility of a sixth the amount of flying done and the distance from the countraircraft and the overseas overhaul facility. We also agree hour requirement of approximately 125 hours per month i instrumentation flights, etc. We took as our base a maxifor whom 12.5 hours per month flying time would be required training or operations. P&W agreed to include the POL of their cost estimate with the understanding that unless over could be talked into the idea of producing small quantities that the POL would have to be exported from the U.S. at	a minimum of depending upon ry operating the eed on a flying ncluding FCFs, imum of six pilots ired for either requirement in rseas refineries of LF1A fuel,			
	of about 200 barrels per detachment per month. A rough .75¢ per gallon was agreed on for planning purposes. The course, is subject to adjustment depending upon the event a factor which cannot readily be determined until further	cost estimate of is figure, of ual SFC of the U-2I	₹,		
25X1	felt that in the spare parts support plan to have these obtained by Lockheed domestically and to the consumer. This suggestion was made in order to a (1) involving United Aircraft Corporation International, we division of UAC with no experience in dealing with the Uhigher prices quoted by UAI for overseas spare parts pro	shipped by them avoid two things: which is a separate 2, and (2) the much	25X1		
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Approved For Release 2005/12/23 : CIA-RDP89B00980R000600040016-8

		SEUNEI		
25X1		IDEALIST	Page 2	25X1
	told him that our present thin U-2R export scheme for mar label in view of the worldwide seemed quite happy with this	keting under the Lock capability extant in suggestion.	that organization. He	
	 As far as engine overle commercial capability at the 		W has the following	
	France Japan Holland Belgium Scandinavia South Africa South America Another basic assumption was figure of 500 engine hours for consistent with present J-75 with which the U-2R would be compared with the current fit mercial version of the J-75 need a week to develop these have them ready by Wednesd should also be noted that he required for a given detachm East Hartford overhauling of comparison between domestif factor was that it was his vicin the facilities noted above longer time which we use un East Hartford.	r HSIs and 1000 hours rates and should not e equipped. gure of 6000 to 7400 less the JT4D. figures and, accordingly, 11 May, for included that a single technent. He added that he the same engine, since and foreign overhause with the commercial obetween four and six an	overhauls we would use the second for the Bengine mentioned that this hours TBO on the comfelt that he would ngly, said he would try to ision in the package. It rep would be all that was see would try to cost in mply to give us a point of all prices. One encouraging verhaul could be accomplished.	hed
			AMES A. CUNNINGHAM, J ty Director of Special Acti	
:	cc: D/R/CIA			25X1

Approved For Release 2005/12/23 - CIA-RDP89B00980R000600040016-8

25X1		TDEATICE			25X1
		IDEALIST		Page 3	
	DD/SA/JACunningham/mcm	ı			
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