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		MINUTES Research, Development and Production Review Board						
	I.	Meeting #62 of the Research, Development and Production Review Board was held in the OC Conference Room at 1430 hours on 7 November 1956. The following persons were in attendance:						
:								
	25X1							
25X1	II.	1introducedto	25X1					
	: - - - - - - - -	the members of the Board and explained that they were visiting to become acquainted with Office of Communications procedures in establishing research and development programs. outlined the routine of the Office of Communications Research, Development and Production Review Board in:	25X1					
		a. Its association with the DD/P Materiel Board,b. Its control of development within the Office of Communications,	,					
		c. Its capacity as advisor to the Director of Communications, and						
	25X1	d. Its function as a forum for the evaluation of ideas for research and development.						
		2. demonstrated the receiver and explained its general operation.	25X1					
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25X1			
:	III.	Under Agenda Item I-1, Old Business:	
i : :		The Minutes of Meeting #61 were approved by the Board.	
•	Under Agenda Item I-2, Old Business:		
25X1		reviewed the status of the 100/500 watt trans-	
25X1		mitter program with respect to the need for further procurement or development. amplified amplified amplified a more easily	25X1
		maintained, more modern type of transmitter. Considerable unstable unstable cussion followed in which the needs for agency stock versus the cussion rough were outlined. The discussion concluded with	
:		the recommendation that the Engineering Division continue to monitor development and production in this field and that the	
:	OC-P &	Delice and Blanning Staff and the Operations and Training Division	
	OC-0&T	dointly prepare a recommendation which reconciles transmitted	
	ACTION	requirements for stock and the stock pile program.	
	v. (Under Agenda Item I-3, Old Business:	
		Following a review of the discussion of the ASF-4 security classification covered by meeting #61, pointed out	25X1
•		the physical security requirements necessary for secret and "Confidential" equipment. The merits of various systems for	25X1
		however, that at the present we limit our decisions to that of	05)/4
		details for accomplishing physical security.	25X1
		diagrams retain the classification of "Secret, Not Releasable to Foreign Nationals" but that the assembled equipment be classified "Confidential, Not Releasable to Foreign Nationals".	25X1
25X1		seconded the motion which was then unanimously approved by the	
	OC-O&T ACTION	as related to Base Station installation be prepared for OC-E and field guidance by OC-O&T.	
	VI.	Under Agenda Item I-4, Old Business:	
25X1		presented a staff study for the development and fabrication of the transportable signal center van which he stated	
:	OC-E	the mount of the joint efforts of operational and engineer	
	ACTION	personnel. The cost of each trailer was estimated at \$25,000. After a brief discussion, the Board recommended that two prototype	057/4
		writs be fabricated by the testing.	25X1
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25X1	:		
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	VII.		da Item II-1,				
		fabrication the Board recommenda	taff study rec n of the AT-3 for considerat tion adding th eet present op no substantial	automaticion. The at up to peration	e Board accept six prototype requirements i	ted the states should b	aff study be fabri-
	VIII.	Under Agen	nda Item II-2,	New Busi	ness:		
25X1		outlined the present status of the ASF-4 development, pointing out that a program was now in progress to train technicians in the installation and maintenance of the equipment. The installation and evaluation plans were discussed. The meeting adjourned at 1640 hours. The next meeting of the Ideas and Requirements Panel will be held on 21 November 1956 at 1430 hours and the next regular meeting will be held on 5 December 1956.					
) Decembe.	1 1970.				
							25X1
					Acting Secreta	<u>r</u> y	
25X1	listed R&D Inter		t s				
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