Approved For Release 200 200 CIA-RDP78B05171A000100010147-6

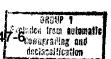
NPIC/TSSG/DED-1343-68 29 August 1968

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MICHAGOMEN	EQD.	THO	BECOED.

SUBJECT: High Precision Stereo Comparator, NPIC Project #11038

	1. The technical monitor telephonedon 27 August to choose the the progress of the project since the last monitor visit of 9 August	25X ²
	1968.	
25X1	2. and a sales type from visited on the 15th of August to negotiate the correlation subsystem for the comparator.	25×
	711 the technical details were ironed out between	25X2
25X1	made a bid of to do dillo work with the standard DD-633	25X1
25X1	stated it would take some time to propose	
	the cost breakdown. To prevent further delay in the contract, both sides agreed to have the next negotiation meeting aton 4 September	25X ²
:	1968.	
) 0EV4	3. stated that a representative of	25X ²
25X1 25X1 25X1	visited last week to discuss the work has been doing in correlation. said that it sounded very interesting so he and	25X ²
25×1 25×1	visited the plant near plant the little cor-	25X′
	relation system (pass point locator) they exhibited at the inclosed.	
	-1 transland this nagt Shring. I baid die 1	25X′
051/4	excellent ideas but it still would take an awful lot of money to make them bear fruit. would only consider shifting to	25X ²
25X1	formed to produce the correlation package or it die dovernment is	20/(
25X1	fused to produce the correspondent fused to approve ofdid suggest that NPIC might keep	
25X1	in mind for future work.	
20/(1	4. The technical monitor informed that is inter-	25X2
25X1	4. The decimical monitors in the during September and would like to	25X ²
25X1	stated that there is very little hard	
		25X ²
25X1	suggested that if both September. suggested that if both suggested	25X ²
	could make a combined visit during the wood of the give them the latest optical information and show the start of the	
	fabrication of the comparator.	

Declass Review by NIMA/DOD



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25X1

5. The technical monitor informance had expressed interest in the feasibility and design phase interferometer will also be used as fabrication stagefeels the much use, the laser interferometer	an experimental model during the last after many modifications and	25×1
Technical Performance Division at t	Professional files	200 mg M 25X1
Distribution: Orig - Rt & File (11038) 1 - C/R&DB-II 1 - DED Chrono 1 - R&DB-II Chrono	TSSG/DED/R&DB-II Bill, Any pryth At not per comply	blem here? lease