#### **DECLASS REVIEW by NGA**

24 JUL 1970

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	MINDRAMANN FOR: Deputy Director for Intelligence
	SCRIFCT : MPIC's Helations with the
25X1	1. I have investigated the complaint by the
25X1	2. A copy of my findings in the form of a Memorandum for the Record is attached togother with related documents. Deginning with paragraph 18 of my Memorandum for the Record is a point-by-point response to the
25X1	3. The letter was forwarded by Senator Byrd's staff on 10 July to the Defense Intelligence Agency for comment. DIA, at our suggestion, has responded with an acknowledgement which says the matter is being investigated. The DIA acknowledgement does not contion CIA.
	4. I recommend that I request the Legislative Counsel to contact Conator Byrd's staff informing them that the procurement contract in question is one samaged by CIA, that the contract is classified for security purposes, and that we are prepared to brief Senator Byrd on the facts of the case.
25X1 25X1	5. I have considered recommending to you that I invite the to be briefed by SPIC officers concerning the facts as we see them. At this point, I am inclined against doing so. The tone of the letter and the way in which it uses inaccurate information suggests to me that a face-to-face discussion would be unlikely in all circumstances to satisfy the representatives.
	Strachments: 3.  (a / a / a / a / a / a / a / a / a / a /
	1. Letter from Senator Syrd, 10 July 1970 Approved For Release 2004/03/26+6IA-RDP78B05703A000200010026-5

23 July 1970

	MEMORANDUM FOR T	THE RECORD	
	SUBJECT	: NPIC's Relations with the in the Development and Procurement of a New Light Table	25X1
	e ase		
25X1	1970 letter to Sunfairly in the and a detailed	llowing is a report of NPIC's relations with the they relate to the complaint by that company, in a 9 July Senator Harry Flood Byrd, Jr., that the company was treated award of a procurement contract. The letter to Senator Byr chronology on the case are attached.	•
25X1	by late 1970.  an single source be and on 28 June		25X1 (a1 25X1 25X1 25X1
25X1	3. The The overall per determined by t	delivered the prototype on 6 February 196 reformance rating of the contractor during this period, as this Agency's contract monitor, varied from "minimum acceptate the prototype was then subjected to our usual test	
25X1	to "average".  and evaluation	The prototype was then subjected to our usual test procedures and several major deficiencies were noted. These noted low light level, excessive light gradient, poor film ratching and light flicker.	Э
25X1	formerly light table.	This light table was offered and delivered to Mile of	_
25X1	The <u>table</u> prototype, but motorized film	it came with an advantageous new feature and the important drive system performed exceptionally well.	J 25/1
	table met our	result of the two evaluations we determined that neither lig requirements. A new set of Development Objectives, incorpor ares of both thetables, was prepared. In equests for proposals against the new objectives were sent to	J



	SUBJECT: NPIC's Relations with thein the Development and Procurement of a New Light Table	25X1
25X1 25X1	6. On 20 October 1969, a contract was awarded to the to develop and fabricate a second prototype light table with a delivery date of 20 February 1970. A similar contract was awarded to on 3 November 1969 with a specified delivery date of 23 February 1970.	25X1
25X1	7. With these awards, NPIC had made a total investment of over toward the development of prototypes for equipment that was critical to our future needs. Because the need was critical, we encouraged the competition to ensure obtaining effective equipment at reasonable procurement costs, and timely deliveries to meet our scheduled needs.	
25X1	8. On 6 March 1970 delivered the second prototype which was immediately returned for several minor corrections which were to have been eliminated before delivery. On 11 March the table was again delivered to us.	
25X1	9. The table was delivered on 9 March, with assembly being completed on 11 March.	•
25X1 25X1	10. Again, both prototype light tables were subjected to engineering testing and operational evaluations. Visits by both contractors to make adjustments and repairs were restricted to those which were required to rectify outright failures that were sufficiently serious to interfere with completing the test and evaluation. Under these circumstances, made two visits and made four visits during the testing period. NPIC's operational evaluation was completed on 6 April 1970, at which time NPIC concluded that both tables continued to display deficiencies, but that the table evidenced fewer and technically less complex deficiencies.	25X1
DEV4	11. On 14 April, representatives of NPIC met with representatives to discuss, in detail, the engineering tests and operational evaluation of the table. The same procedure was followed the next day with a repre-	25X1
25X1 25X1	sentative of the	25X1
25X1 25X1	12. On 5 May 1970 the Executive Director, NPIC, after an intensive review of all aspects of the tests, evaluations, unit costs, and availability of funds, decided to procure the	25X1

	SUBJECT: NPIC's Relations with the	25X1
25X1 25X1 25X1	13. The Center submitted a request for proposal, to include price quotations, to on 15 May 1970, and to on 19 May 1970. The request to was based on NPIC's decision of 5 May to purchase the table, and included the additional quantities and configurations of other agencies' needs, in recognition of the possibility of a decision_	25X1
25X1	by those agencies to purchase the table. The request to was based on the needs of other agencies in the community, and for	25X1
25X1	contingency purposes in the event could not fully satisfy NPIC's needs in the time period required. was requested to propose costs of producing three different configurations or variants ranging in units	25X1
25X1	of 17 to 281. was requested to bid on producing two variants of their model in units of 5 to 140.	
25X1	14. Both companies responded on 25 May 1970, as follows:	
	Configuration 1 - 281 units @ 179 units @	25X1
•	Configuration 2 - 63 units @ 30 units @	
	Configuration 3 - 37 units 0 17 units 0	
25X1		
	Configuration 1 - 200 units @ 155 units @ 45	
	Configuration 2 - 200 units @ 155 units @ 45 units @	
25X1	15. On 28 May submitted a revised quotation as follows:	
	Configuration 1 - 40 units @	25X1
	Configuration 2 - 5 units @	

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	SUBJECT: NPIC's Relations with the in the Development and Procurement of a New Light Table	25X1
25X1	16. On 15 June 1970, a production contract was awarded to	25X1
25X1	that they were unseccessful in their bid for light tables and that the award to their competitor was based on both technical and cost considerations. On 25 June, the Chief of NPIC's Technical Services Group	25X1
25X1 25X1	informed representatives of the that the procurement contract had been awarded to He told them that as a result of a thorough engineering testing and operational evaluation program, the table had not been found acceptable for NPIC use.	25X1
	18. The following comments are in specific response to each of the points or questions posed in the letter to Senator Byrd:	25X1
25X1	a. The makes the point that it was working primarily with its own funds, and reports that	
25X1	it was paid for its prototype while reportedly, was paid about for the prototype. NPIC's record shows that it contributed to the development of the prototypes, and for the prototypes.	25X1 25X1 25X1 <b>25X1</b>
25X1 25X1	b. states that, during the evaluation of the tables, no information was given it regarding the comparative performance of the two tables. This is true - neither was any such information given to during that time. Each company was informed of the test and evaluation results	25X1
	concerning its table following the test and evaluation.	
25X1	c states that personnel were frequently called in to resolve difficulties with their equipment during evaluation, but that was told not to correct such	25X1
25X1	evaluation, but that was told not to correct such difficulties until testing was completed. In fact, each company was called in twice and four times -	25X1
25X1	to correct only those failures which would have prevented continuation and completion of the full series of tests.	23/(1
25X1	d states that they asked for a review of the reasons they had not been selected and that the review had not yet taken place, but is anticipated shortly. Although such a review has been discussed by personnel with our contracting officer and contract monitor, the Executive Director, NPIC, has not decided whether such a review should be conducted.	25X1

	SUBJECT: NPIC's Relations with the	25X
25X1	estates that it was not asked to bid on the "substantially larger quantity" which would have lowered its price significantly. NPIC's record shows that each	
!	company submitted cost estimates on two separate occasions.  The first occasion in May 1970 both companies submitted budgetary cost estimates for the same quantities (200 and	
25X1 25X1 25X1	300 units) with the price being approximately 25% higher than in both cases. On the second occasion submitted bids for 200, 155, or 45 units, while	25X <sup>2</sup>
25X1 25X1	on the same date bid on the basis of 281 and 179 units.  bid was considerably lower for 179 units than was  bid for 200 units.	
25X1 25X1	f. asks if price was a major factor, why were no negotiations held with concerning the price of its equipment? Price was an important factor, but the performance of the equipment was more important. On both	÷
25X1	counts the record was better than that of Also, time had run out - NPIC had no more time to negotiate further if it were to meet the scheduled need.	25X′
25X1	g. states that it has learned that those who are to participate in the forthcoming technical review of its equipment have been instructed not to compare the	25X <sup>2</sup>
25X1 25X1	refers to is apparently the final review action required by the contract for the prototype development, and is not relevant to the procurement contract. NPIC officers have not been told to refrain from comparing the and	25X <sup>2</sup>
25X1	tables at any time.	
25X1	h. asks why it was never asked to submit a definitive proposal on the larger quantities - 400 units - which now are being procured from Neither nor	25X′
25X1	was requested to bid on quantities of 400 units.  NPIC's decision to purchase from the 265 units it requires was based on tests, evaluations, and a comparative analysis of earlier cost estimates for smaller quantities of tables	25X′
25X1	submitted by both Subsequently, other agencies have decided to join NPIC in this procurement action, resulting in a total of 389 units for all agencies	
25X1	now on order with	
25X1	i. states it has reason to believe that deliveries are to begin in August 1970, and that this would	
25X1	indicate that had received a contract commitment prior	

	SUBJ	ECT: NPIC's Relations with thein the Development and Procurement of a New Light Table	25X1
25X1 25X1		to the time was asked to submit a firm proposal, since component deliveries would require at least 60 days. In fact, deliveries are to begin 5 October 1970, and did not receive any contract commitment prior to the time was asked to submit a proposal.	25X1
25X1 25X1		j. states that it has very good reason to believe that its equipment, as finally configured, was superior to that offered by NPIC's tests and evaluations resulted in findings that the table was preferred in most respects by NPIC's engineering, maintenance, and operating personnel. We have no doubt that, given time, both could develop a table superior to that	25X1
25X1 25X1		NPIC is purchasing from NPIC has no more time to give.  Executive Director	25X1
		National Photographic Interpretation Center	

#### CHRONOLOGY OF LIGHT TABLE DEVELOPMENT

1.	Summer 1967	:	National Photographic Interpretation Center (NPIC) identified the need for a new light table to exploit a future acquisition system.	
2.	<u>April 1968</u>	:	Development Objectives prepared for a Split- Format 1540 Light Table Model I.	
3.	May 1968	•	Development Objectives delivered to and a proposal requested.	25X1
4.	9 June 1968	:	Letter proposal submitted by	25X1
5 <b>.</b> 25X1	28 June 1968	:	fabricate prototype table at fixed price of  Table with operating and maintenance manuals to be delivered 1 November 1968. The performance on this contract is indicated below:	25X1
	Inspection Report No.		Date Overall Performance Rating	# 
	1 2 3 4		2 Aug 1968 Average 15 Oct 1968 Minimum Acceptable 26 Dec 1968 Minimum Acceptable 18 Feb 1969 Minimum Acceptable	, ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
6.	6 February 1969	:	Prototype delivered; Operating and Maintenance Manuals have not been delivered as of 20 July 1970.	
7.	10 February - 10 March 1969	:	Test and evaluation period forproto- type. Major deficiencies noted were a low light level, excessive light gradient, poor film drive, film scratching and light flicker.	~25X1
8.	22 May 1969	:	A 1540 Light Table, developed by now known as a division or with company funds, and partially designed to meet NPIC's Development Objectives was delivered to NPIC.	25X1 25X1 25X1

### SECRET

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25X1

			NOTE: NPIC understands the Navy discussed their requirements for a 1540 type light table with and through this conversation learned of NPIC's developmental efforts. In order to fabricate a table configured to a majority of the photo intelligence community's needs, requested a copy of NPIC's Development Objectives which was furnished to them in January 1969.	25X1 25X1
9.	22 May - 23 June 1969		Test and evaluation period forprototype. Two units were provided; one equipped for manual film drive and the other for motorized film drive. The motorized film drive system performed exceptionally well. In addition, a unique and advantageous new feature, a table tilting capability, was included. Major deficiencies included low light level, light flicker,	25X1
10.	<u>July 1969</u>	:	excessive light gradient, poor focus control and no provision for motorized microstereoscope carriage motion.  Decision reached to undertake parallel development contracts with This decision was based on a consideration of the following factors:	25X1
	•		a. The critical need to have an acceptable light table in large quantity by late 1970.	·
		,	b. The necessity to ensure sufficient quantities to meet NPIC and community needs. We believed that simultaneous production by two sources would be needed in order to procure sufficient numbers of the new tables in time to cope with the scheduled arrival of new kinds of photography.	
. •			c. A desire to achieve reasonable equipment costs and optimum technology in a heretofor non-competitive situation.  had become over the years the major source of light tables and, in our judgement, had begun to show	25X1

signs -- particularly in the initial phases of the Model I light table development -- of being unresponsive to our requirements. 11. New Development Objectives were prepared for 24 July 1969 competitive development of a 1540 Light Table Model II. It combined the best features of both tables and further refinement suggestions from the photo interpreters. Requests for proposal in accordance with the 12. 8 August 1969 new Development Objectives were forwarded to 25X1 AIL submitted proposal to develop light table 13. 4 September 1969 for 25X1 5 September 1969 Richards submitted a proposal to develop light 14. table for 25X1 15. 20 October 1969 was awarded to 25X1 to develop and fabricate a Split Format Light Table in accordance with the Development Objectives dated 24 July 1969. The contract was negotiated at a firm fixed price of with a minimum contract value of based on a penalty of per day 25X1 for late delivery up to 20 days and a maximum contract value of [ based on a reward 25X1 of per day for early delivery up to 20 days. The target date for delivery was performance on 20 February 1970. 25X1 the contract is indicated below: Overall Performance Rating Inspection Report No. Date 16 Jan 1970 Very Good 1 2 5.Mar 1970 Above Average 3 7 May 1970 Above Average : Following negotiations, submitted a modified 25X1 29 October 1969 proposal with an offer to accept a contract at with a minimum a firm fixed price of 25X1 based on a penalty of contract value of 25X1 per day for late delivery up to 20 days and a maximum contract value of based on a 25X1 per day for early delivery up to reward of [ 25X1

25X1

25X1

25X1

20 days.

	17.	3 November 1969	:	was awarded to	25X <sup>2</sup> 25X <sup>2</sup>
<i>,</i>		Inspection Report No.	•	Date Overall Performance Rating	
		1 2 3		16 Jan 1970 Very Good 5 Mar 1970 Above Average 7 May 1970 Above Average	
<b>,</b>	18.	3 November 1969		At this point in time the Government had made the following investments in the 1540 Light Table Development:	25X <sup>2</sup>
				A. Orig Contract for Mod I - Contract for Mod II	25X <sup>2</sup>
-				B. Cost to Gov't for Mod I - Contract for Mod II -	25X <sup>2</sup>
25X1	19.	6 March 1970	:	Mod II light table delivered, which was immediately returned because had failed to correct the air bubbles and light flicker problems, which had been noted by the project monitor while conducting his pre-acceptance tests at and which were to have been eliminated prior to delivery.	25X <sup>2</sup>
25X1	20.	9-11 March 1970	:	Mod II table delivered and assembled at NPIC	•
25X1	21.	11 March 1970	:	Mod II table redelivered.	
		12 March 1970	•	Test and evaluation of both light tables initiated by NPIC personnel. Because the time for producing a substantial quantity of the light tables was becoming critically short the period for both engineering testing and operational evaluations was limited to one month. Accordingly, NPIC found it necessary to restrict any adjustments, repairs, and modifications by the manufacturers during test and evaluation to outright failures	

that were sufficiently serious to prohibit further test and evaluation if they were not corrected. All other modifications or rework were to be deferred until the conclusion of the engineering testing and operational evaluations.

			evaluations.
23.	•••		NOTE: During the test and evaluation program failures were experienced in both tables; in the table four failures (which were 25X1 repaired on 24, 27, 30 March and 22 April 1970) and in the table two failures (which 25X1 were repaired on 3 and 22 April 1970).
24.	24 March 1970	:	AIL repaired Y-bridge drive clutch.
25.	27 March 1970	:	AIL repaired Y-drive cable.
26.	30 March 1970		AIL again repaired Y-drive.
27.	31 March 1970 6 April 1970	•	Following engineering testing both tables were subjected to operational evaluation by the photo interpretation group. This operational testing was performed by eight
			experienced imagery interpreters using a variety of imagery. The evaluation group worked in teams of two, uninterrupted, for a period of four consecutive working days. Each team had an opportunity to operate each light table one full day. In addition, one member of the group used both tables one-half day each on an operational scanning project.
28.	3 April 1970	:	During the operational evaluation 25X1 repaired a gear failure.
29.	6 April 1970	:	At the conclusion of the operational evaluation, the results were consolidated and summarized. The conclusion was unanimous: thetable 25X1 was found to have a substantially greater operational suitability than theunit. 25X1
			This was based on such factors as superior film drive, dry light source and lower heat output features critical to the particular task NPIC performs in exploiting photography. Cost was not a factor in arriving at this conclusion.

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	30.	13-21 April 1970	:	DIAAP-9 and Imagery Analysis Service/CIA had the two tables for operational evaluation and both selected the model for procurement.	25X1
25X1		. 6.0		NOTE: NPIC understands that the superior microscope transport of the table was a primary factor in the choice of the unit because this feature is critical to the particular tasks they perform in exploiting the photography.	25X1
	31.	10 April 1970	:	As a contractual requirement budgetary cost estimates were submitted byon production quantities of light tables.	25X1
	32.	14 April 1970	•	As a contractual requirement budgetary cost estimates were submitted by on production quantities of light tables.	25X1
*	33.			A cost comparison of the estimates is as follows:	25X1
	1. 2. 3. 4. 5.	Basic Configuration Motorized Film Tran Power Elevation Power Tilt & Carria Total Difference	sport	200 Units 300 Units	25X1
	34.	14 April 1970	; ;	NPIC personnel met with representatives at NPIC concerning the engineering testing and operational evaluation of their table.  All deficiencies, both major and minor, of the table were discussed in detail and remedial action was suggested. The table was not discussed. At the conclusion of this meeting agreed to submit a letter of intent of their agreement to correct the deficiencies noted.	25X1 25X1 25X1 25X1
		15 April 1970	• • • • • • • • • • • • • • • • • • •	NPIC personnel met with a representative. All deficiencies associated with the unit were discussed and remedial action was suggested. The light table was not discussed. At the conclusion of this meeting greed to submit a letter of intent of their agreement to correct the deficiencies noted.	25X1 25X1 25X1

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						•	
25X1	36.	20 April 1970		: [	su	bmitted their letter of intent.	
25X1	37.	22 April 1970		:		repaired carriage motion drive.	
25X1	38.	22 April 1970		:[	re	paired drive.	
25X1	39.	22 April 1970	·	:		submitted their letter of intent.	
	40.	4 May 1970		-;	return modifi manage for pu had to	g for all community interests, NPIC need the tables to each company for cation and rework. Even though NPIC ement was considering recommendations archase of thetable, other agencies entatively selected thetable, tisfactorily reworked, as a purchase	25X1 25X1
	41.	5 May 1970		• • • • • • • • • • • • • • • • • • •	aspectosts of fire person discurthat satishis de	Recutive Director, NPIC reviewed all ts of the tests, evaluations, budgetary estimates of both tables, and availability scal year funds with all relevant NPIC mel. Following this review and lengthy ssions, the Executive Director decided the light table would more fully fy NPIC needs. The record shows that ecision was based on the following derations:	, 25X1
					1.	The greater suitability of thetable to the unique tasks of the NPIC photo interpreter, with particular regard to the film drive, dry light source, lower level heat output, and quietness of operation.	25X1
					2.	The lower unit cost of thetable (based on a comparison of budgetary cost estimates submitted by each contractor).	25X1
				•	3.	A judgement that problems associated with thetable could be corrected, and corrected in time, to meet production requirements; whereas the problems of the table could not be since they were considered to be of a greater complexity.	25X1

	42. <u>15 May 1970</u>	A request for proposal (including price quotations) was issued to This request included, in addition to NPIC's needs, the quantities and configurations of other members of the community. These quantities and configurations were as follows:	25X1
		Configuration #1 - 179 units and 281 units (NPIC & IAS)	
	•	Configuration #2 - 30 units and 63 units (AF)	
ŧ		Configuration #4 - 17 units and 37 units  (Army &	25X1
25X1	43. <u>19 May 1970</u>	: Similarly a request was made offor the following quantities and configurations based on the community's requirement for the table.	25X1
	•	Configuration #1 - 40 units and 140 units (DIA and potential NPIC)	
: :		Configuration #2 - 5 units and 15 units (Navy)	
25X1	44. <u>25 May 1970</u>	quoted as follows:	
		Configuration #1 - 281 units \$ 179 units \$	25X1
·	,	Configuration #2 - 63 units \$ 30 units \$	
		Configuration #3 - 37 units \$ 17 units \$	
	45. 25 May 1970	: quoted as follows:	25X1
-		Configuration #1 - 200 units \$ 155 units \$ 45 units \$	
		Configuration #2 - 200 units \$ 155 units \$ 45 units \$	

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	46.	28 May 1970	:	An unsolicited letter received from which revised their quote of 25 May 70 as follows:	25X1
			•	Configuration #1 - 40 units @ \$	25X1
				Configuration #2 - 5 units @ \$	
	47.	1 June 1970	:	Navy advised the NPIC Contracting Officer that price of table was too high and they would switch to table.	25X1 25X1
	48.	9 June 1970		DIA advised NPIC that it had decided to procuretable. IAS had previously decided to procure thetable.	25X1 25X1
25X1	49.	10 June 1970	:	NPIC representatives performed pre-acceptance tests on the reworked light table at the plant.	25X1
	50.	10 June 1970	:	Negotiations for production contract of	25X1 25X1
· .	51.	15 June 1970	:	Production contract awarded to Their production rate was sufficient to satisfy the totality of the community's needs. Accordingly, a second source for light table procurement was not required.	25X1
25X1	52.	16 June 1970	•	The NPIC Contracting Officer informed  that they were unsuccessful in their bid tor light tables and that the award to their competitor was based on both technical and cost considerations.	25X1
25X1 25X1	53.	25 June 1970	<b>:</b>	Meeting initiated by NPIC representatives with representatives  In this meeting it was explained that as a result of a very thorough engineering testing and operational evaluation NPIC found the table unsuitable. It was pointed	25X1 25X1
				out, however, that this decision would not negatively effect consideration of as a contractor for future development or procurement.	25X1

54. 10 July 1970

In accordance with normal contractual procedures NPIC representatives performed pre-acceptance tests on the reworked Mod II table at their plant. This table will be subjected to the regular engineering test and operational evaluation program after delivery at NPIC; the results will be disseminated to the Intelligence Community.

25X1

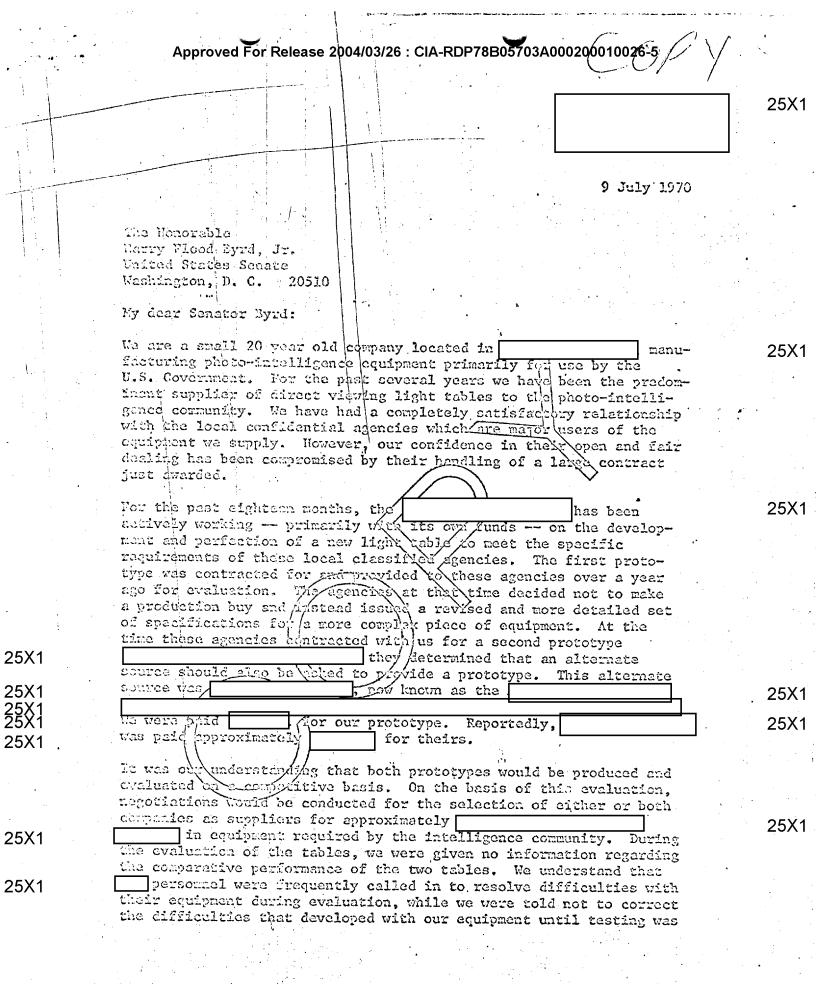
Ministed States Senate
July 10, 1970 b

COPY

Respectfully referred to:
Congressional Liaison
Department of Defense
Defense Intelligence Agency
Washington, D. C.

Because of the desire of this office to be responsive to all inquiries and communications, your consideration of the attached is requested. Your findings and views, in duplicate form, along with return of the enclosure, will be appreciated by

Harry F. Byrd, Jr. U.S.S.



completed. In early June, we were asked to 155 units, and we did so. In the latter p	art of June we were called	
and advised that none of our tables would fineal year and that our competitor,	had received an award for a 25)	<b>X</b> 1
formal review of the reasons we had not be has not yet taken place; but is anticipate	en selected. That review	
the time that price was the major factor in the supplier. We were not, however, asked	to bid on the "substantially	<b>X</b> 1
larger quantity" which would, of course, h icently.	ave lowered our price signif-	•
As the leading proven supplier of this spe find the handling of this "competitive" ev	aluntion, she subsequent	
contract, extremely difficult to comprehen factor, why were no negotiations held with concerning the price of its equipment? We	the 25	<b>X</b> 1
who are to participate in the forthcoming equipment have been instructed not to comp	technical review of our	•
successful table. Why not?		
We have caked by telephone on more than on final production specifications for the mont has refused to supply it. We have to	ason to believe that the	<b>X</b> 1
quantity purchased is approximately (00 un to begin in August 1970) Why were up not	its and that deliveries are ever asked to submit a	
definitive proposal on Adamtities of this delivery date, if accurate, would indicate culved a contract commitment prior 50/the	that in fact had re- 25)	<b>X</b> 1
bubmit a firm proposal, since component de least 60 days. The we have been for years we find it youry difficult to understand wh	the leader of the industry,	
in fact book eager to emplain to us why ou	r equipment was not selected.	
We would applicate your inquiry into this reason to believe that our equipment, as f superior to their offered by our competitor	inally configured, was	V 1
concarned that we receive a full and compluers not selected for this contract. This	ete explanation of why we contract is the largest by	<b>\ 1</b>
three to four times that ever awarded for	equipment of this type.  truly yours,	
•623	25)	<b>X</b> 1
	25)	X 1
		` '

25X1

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25X1

Following the conclusion of tests and evaluations both companies were
asked to bid on specific configurations and quantities based upon
product suitability and projected need. Again, when compared to the 25X
bid the bids were higher.

