

SECRET

24 JUN 1959

*m-43510*  
*m-9-600*  
*Eng*

Director of Logistics

Director of Communications

DOC	14	REV	15	APR	1959	BY	064540
COMM STAFF	033	REV	576	BY	02		
COMM STAFF	5	REV	3	BY	3		
JUST	22	REV	2010				

Assignment of Task Order 1 under RD-161

[Redacted] (111)

1. This Office has a requirement for a miniaturized four-band Collection Receiver covering the frequency spectrum from [Redacted]. Technical proposals for this receiver, designated the CR-17, have been reviewed and evaluated by the Engineering Staff. Based on this review, and past experience with the contractors, [Redacted]

[Redacted] is considered to be best qualified to do this work.

2. It is therefore requested that Task Order 1 be negotiated with the [Redacted] under basic Contract RD-161 to provide for this development. Attached with the contractor's proposal is Requisition No. MSB 59-632 indicating that the allotment to be charged for this work is 9/7900-50-600. Funds in the amount of \$39,660 have been encumbered for this project. Attachment A defines the deliverable items under this program, while Attachment B lists the competing bidders and their respective cost quotations.

3. The work to be performed under this task, all reports, and deliverable items are to be UNCLASSIFIED. [Redacted]

[Redacted]

- Attachments:
- (1) Contractor's letter of proposal and price analysis
  - (2) Attachment A
  - (3) Attachment B
  - (4) Specification No. 59-A-1083-A
  - (5) Requisition No. MSB 59-632

OC-E/R+D-EP/DHS:mjr (24 June 1959) Coordination:  
cc: R+D Subject File EP Chrono  
OC-A

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R+D Obligation File  
R+D Vital File  
OC-E Chrono  
R+D Chrono

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ATTACHMENT "A"

<u>DELIVERABLE ITEMS</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u>
Item 1	CR-17 Collection Receiver complete with essential operating accessories and comprehensive test data.	2 each
Item 2	Manufacturing Drawings, one set reproducible	2 each
Item 3	Operating and Maintenance Manuals	15 each
Item 4	Monthly Engineering Progress Reports	5 each month
	The contractor shall prepare and forward to the contracting agency monthly letter reports outlining principal experiments and results thereof, and including diagrams, curves, and sketches as required for clarity.	
Item 5	Final Engineering Report	5 each
	The final engineering report shall present a comprehensive engineering analysis of the design and development of the CR-17. The report shall also include the results of final test data.	
Item 6	Recommended Spare Parts List	2 each
	The contractor will submit a Recommended Spare Parts List, including an itemized cost breakdown of the recommended parts.	

SECURITY

The work to be performed and the deliverable items under this task are UNCLASSIFIED.

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