

Sanitized Copy Approved for Release 2011/05/10 : CIA-RDP78-03642A001200020026-8 **File:** C-379

S	SECT	ET
		25X1

May 5, 1959

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Subject:	Contract	No. R	D-155

During a conference with the customer's project engineer on 28 April 1959, this contractor was requested to submit a proposal covering the cost of converting the aft door of a C-54 aircraft to serve as a kick-out door in conjunction with the forward aircraft door previously designed and built by this company under Task Order No. 1 of the subject contract.

A set of C-54 doors upon which the proposed revision was to be accomplished was delivered to this contractor on 29 April 1959. Upon inspection it was discovered that the aft door had previously been modified to incorporate a smaller inwardly opening door. This information was conveyed to the customer's project engineer by telephone on 30 April 1959. Subsequently, this contractor was instructed to proceed with the modifications in the following manner:

- a. Leave the existing weather seals intact and make the inner door integral with the remainder of the aft door.
- b. No additional seal need be provided on the outside at the juncture of the inner and outer aft doors.
- c. Incorporate an emergency handle in the aft door for releasing the hinge pins and the locking dogs. The emergency handle is to be independent of the door operating handle.
- d. Use parts from either of the doors furnished as necessary to expedite the modification.



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ubject: Cor	stract No. RD 155	
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	This contractor's proposal to accompli	sh the requested
	in the manner outlined above on a Cost-F	IMP-LIMMI-lee outre
as follows	5.	
	Furnish labor and materials required t	
	convert a C-54 aircraft aft door to a	
	inwardly opening door, make the existing inner door in the aft door integral wi	ng +h +he
	aft door, provide an emergency handle	
	for the aft door, and install the com-	rerted
	door in a C-54 aircraft.	
	Total Estimated Cost \$11,2	.28 . pulo
	Fixed Fee.	87.00
	CPFF	36.28
utilize o	May 1959, provided that immediate author vertime hours as required. Installation plished within four days after a C-54 air	of the converted door
ne necessar	We request that a Change Order authors y overtime authorization, be furnished as	iging this work, and promptly as possible.
	Very truly your	3,
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closure: 2 copies	Cost Analysis EP-3006.08	
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NO. DESCR.	HRS. & RATE	DOLLARS	HRS. & RATE	DOLLARS	HRS. & BATE	BOLLARS	HRS. & RATE	DOLLARS	
Engineering Labor	Hrs. 500 Rate 5.00	2500.00	Hrs. Rate		Hrs. Rote		Hrs. Rate		
Engineering Overhead	Rete 80%	2000.00	Rate %		Rate %		Rate %		
Manufacturing Labor	Hrs. 750 Rate 8.50	1875.00	Hrs. Rate	•	Hrs. Rate		Hrs. Rate		
Manufacturing Overhead	Rate 120 %	2250.00	Rate %		Rate %		Rate %		
Tool Labor	Hrs. Rate		Hrs. Rate		Hrs. Rate		Hrs. Rate		
Tool Overhead	Rate %	.—	Rate %		Rate %		Rate %		
Tool Material		-					_	 	
Subcontract					<u> </u>			<u> </u>	
Material & Purch. Parts		200,00						 	
Direct Charges		1219.00							
Cost Excluding G&A		10,044.00							
G & A	12 %	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	~~	<u> </u>	%		°°		
Total Estimated Cost	t	11219 8							
Professor F.F.	7.0	147 00			97		0,	ļ	
CPFF		236 5				<u> </u>			
Unit Price							<u> </u>		
Extended Price or CPFF	l .		·		1	<u> </u>	<u> </u>	<u> </u>	

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