COST PERFORMANCE (Continued)	72-S142 PERIO	ay 65-10 Oct 67 PAG	<u> 5 of 6 pages</u>
BLOCK A		BLOCK B	
Target cost 36.0	Entry in	BLOCK A	39. 24
Target fee 3.24		It'l incentive fee	. 456
39. 24	Plus negot, fee bearing CCNS		
use 39, 2		ding fee	2.2
430 27.1	illoia.	uning 100	41.896
	•	use	41.9
		430	74. /
BLOCK C		BLOCK D	
Entry for BLOCK B 41.	896 Entry for	BLOCK C	42, 456
Plus agreed to fee		for Weight	1. 2
bearing CCNS		for Schedule	2.0
including fee .	560		45.656
42.	456	use	45.7
use <u>42.</u>	5		. *
BLOCK E		BLOCK F	
Overrun for Weight 1.:	2 Entry for	BLOCK E	3.2
Overrun for Schedule 2.0	Entry for BLOCK C 42.456		42.456
3.2 Multiply by 100 to get 7.6%			
-			
FEE BREAKDOWN			
PARAMETER	TARGET FEE	ACTUAL	FEE
Cost	\$ 648,000	\$488,000	
Delivery	972, 000	1, 188, 000	
Performance	648, 000	688, 000	,
Performance Total Impulse	•	1, 008, 000	
Performance Acceleration	324, 000	324, 000	
The about the second second	\$3, 240, 000	\$3, 696, 000	
(fee bearing Mods) additional fee		125,000	
TOTAL FEE		\$3,821,00 0	J
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