(4)

Design Deficiency Damages Worksheet

Date: 11 Nov. 97

DD No.: DACA81-97-C-0012, C.I. #3

Contract No.: DACA81-97-C-0012 C.I. N 3 Mod No.: A00002
Contract Description: CY95 ROKFC, Quickstart Warfighting Simulator Facility
Camp Casey, Korea

I) Construction Division:

Item	Unit	Unit Cost	Amount
A. Applicable Construction Cost			
Contractor Cost:			
1. Offshore CFM			$0.00
2. Local Materials			~~160,000~~ 349,555
3. Labor			~~180,000~~ 504,000
4. Equipment			~~80,000~~ ∅
5. Transportation			0
6. Shop Drawing			0
7. Escalation			0
8. Field Overhead			0
9. G & A (4.3%)			~~18,060~~ 36,703
10. Profit ~~(8.0%)~~ 7.05%			~~35,045~~ 62,763
11. Bond			N/A
		Subtotal	~~473,105~~ 953,021
B. Uncollectible Liquidated Damages: N/A			
		Subtotal A+B	~~473,105~~ 953,021
C. MOD Processing Cost:		6.5% of A+B	~~30,752~~ 61,946
		Subtotal A+B+C	~~503,857~~ 1,014,967
D. Cost for Developing A-E Liability:			~~$536.02~~ ~~(@940 = $1.00)~~
1. Construction Div. Costs:			= $1,079,75
Construction Division Subtotal:			(@ ₩940/$)

II) Engineering Division:

A. Design Deficiency Evaluation Cost:

B. Design Costs:

C. Cost for Developing A-E Liability:

Engineering Division Subtotal:

DETERMING DESIGN DEFICIENCY DAMAGE WORK SHEET

Date: 11 Nov. 1997

Contract No. DACA81-97-C-0012, C.I. #3, CY95 ROKFC, Quickstart Warfighting Simulator Facility, Camp Casey, Korea

Scope of Work: Remove two (2) sets of 2.5" diameter galvanized steel pipe (20 LF) from the concrete slab on grade.

1. Material Cost

ITEM	UNIT	QUANTITY	U/P	TOTAL COST
Concrete Class "A"	CM	1	₩40,000	W40,000
Pipe, Galv. Stl 2.5" ϕ	LF	40	₩3,000	₩120,000
			Sub Total:	₩160,000

2. Labor Cost

Concrete worker	M/D	1	₩70,000	₩70,000
Electrician	M/D	1	₩70,000	₩70,000
Common laborer	M/D	1	₩40,000	₩40,000
			Sub Total:	₩180,000

3. T/E Cost	L/S	1	₩80,000	₩80,000
			Sub Total:	₩80,000

4. Total Direct Cost	₩420,000
5. G/A (4.3%)	₩18,060
6. Profit (8.0%)	₩35,045
7. Mod Processing Cost (6.5%)	₩30,752
8.Total	₩503,857

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